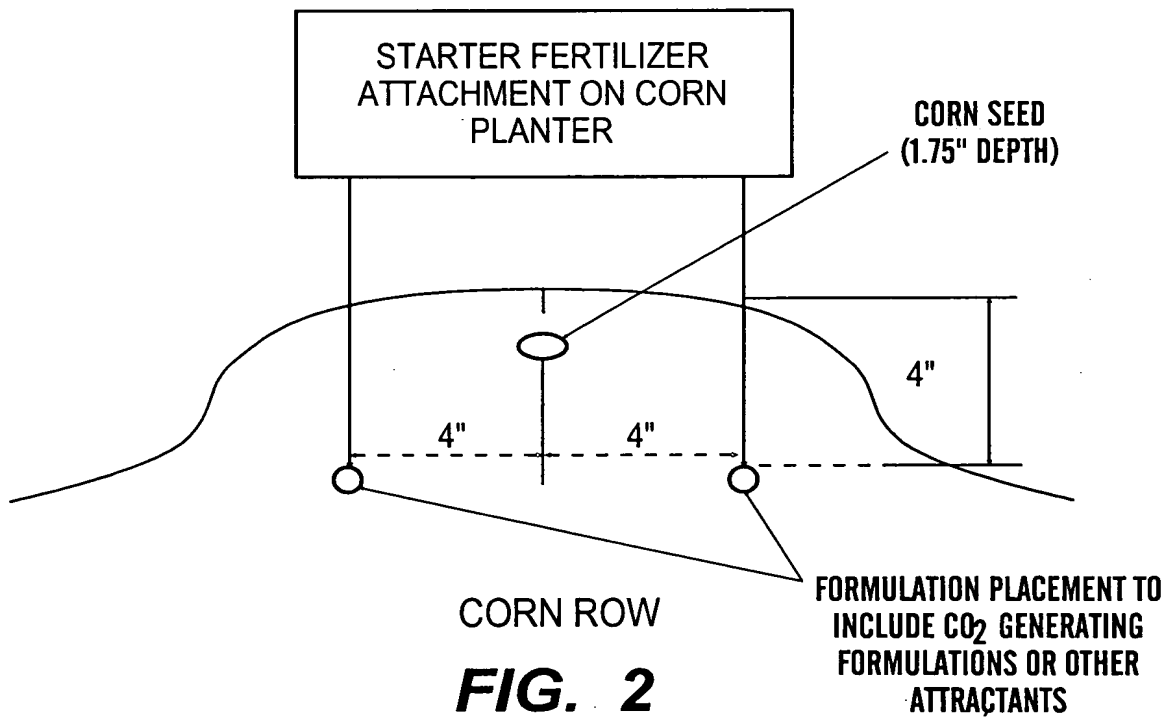
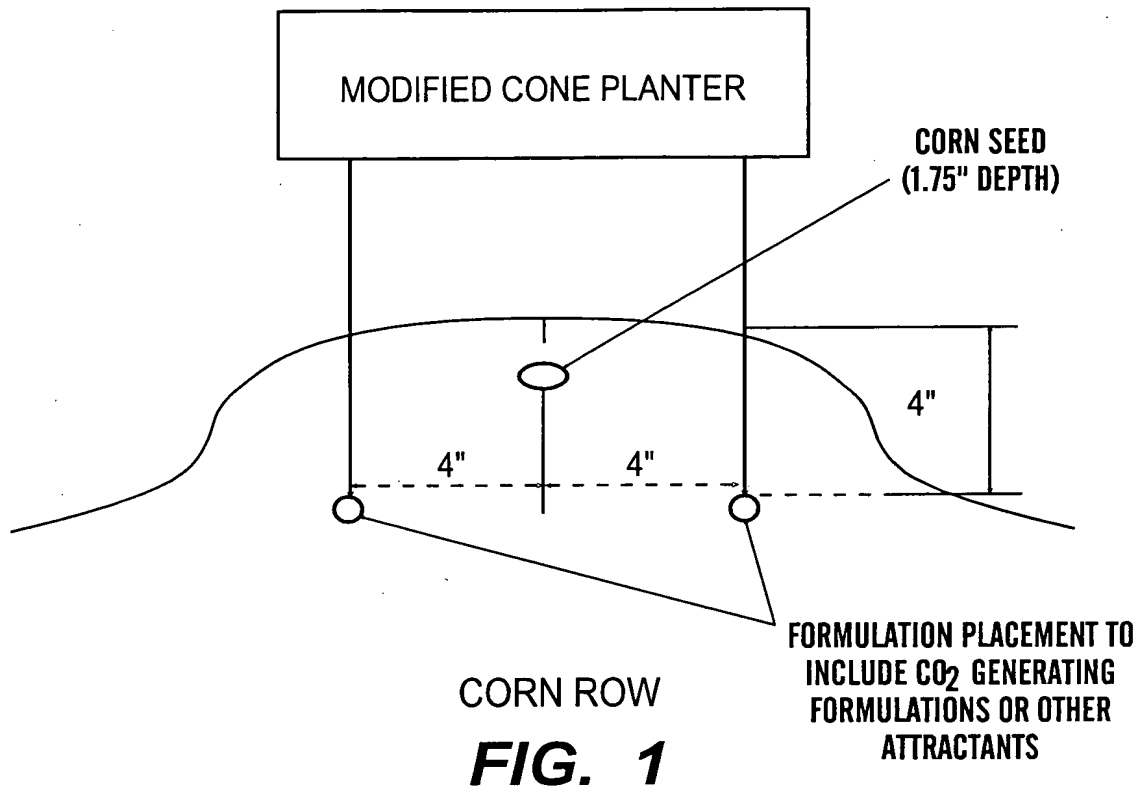




Replacement
Sheet



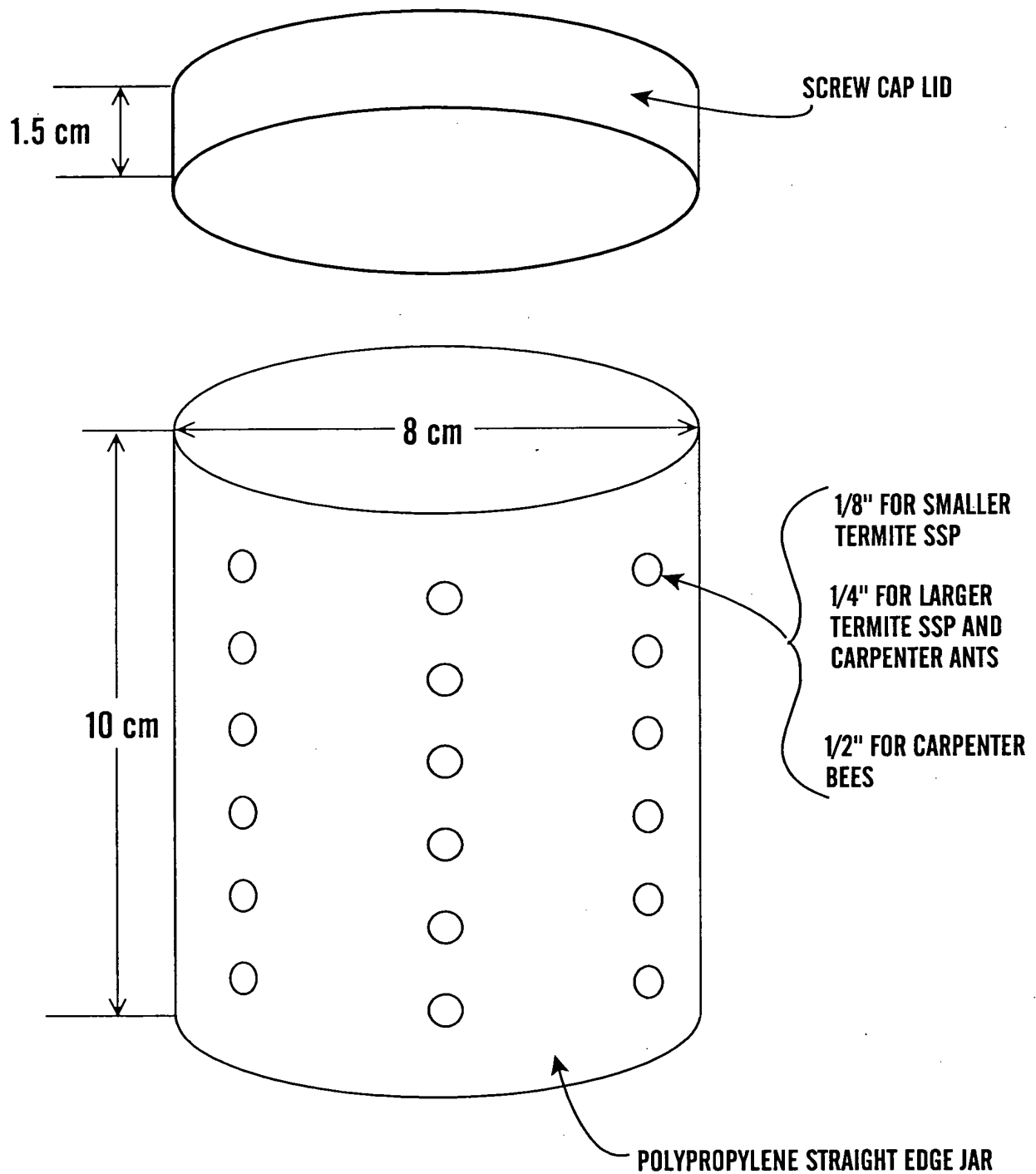


FIG. 3

FIG. 4

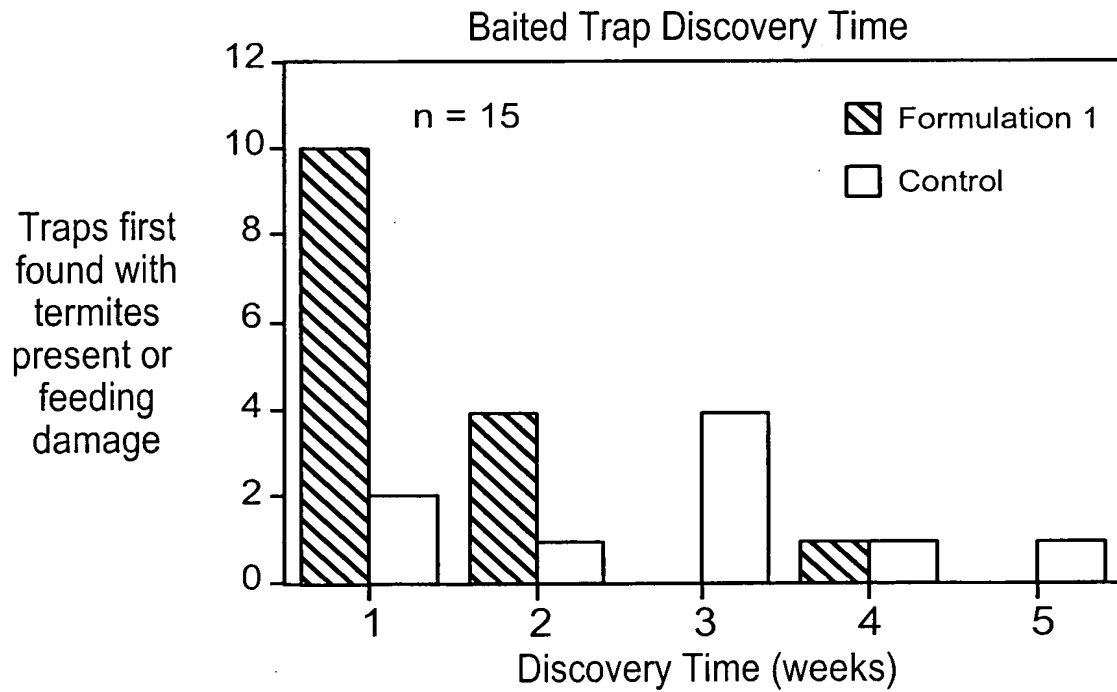


FIG. 5

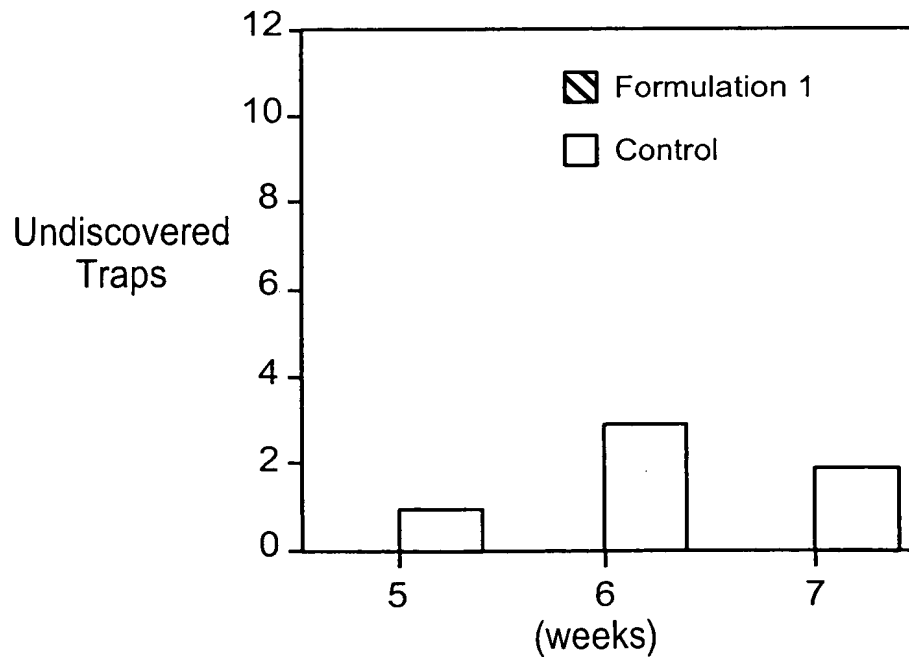


FIG. 6

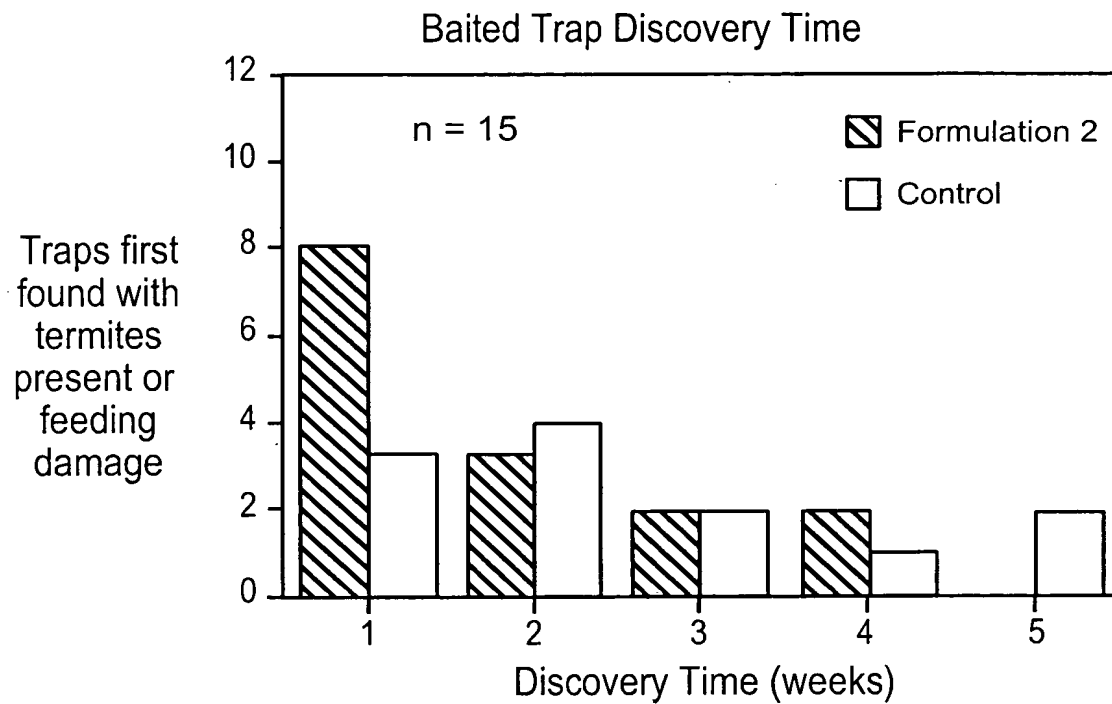


FIG. 7

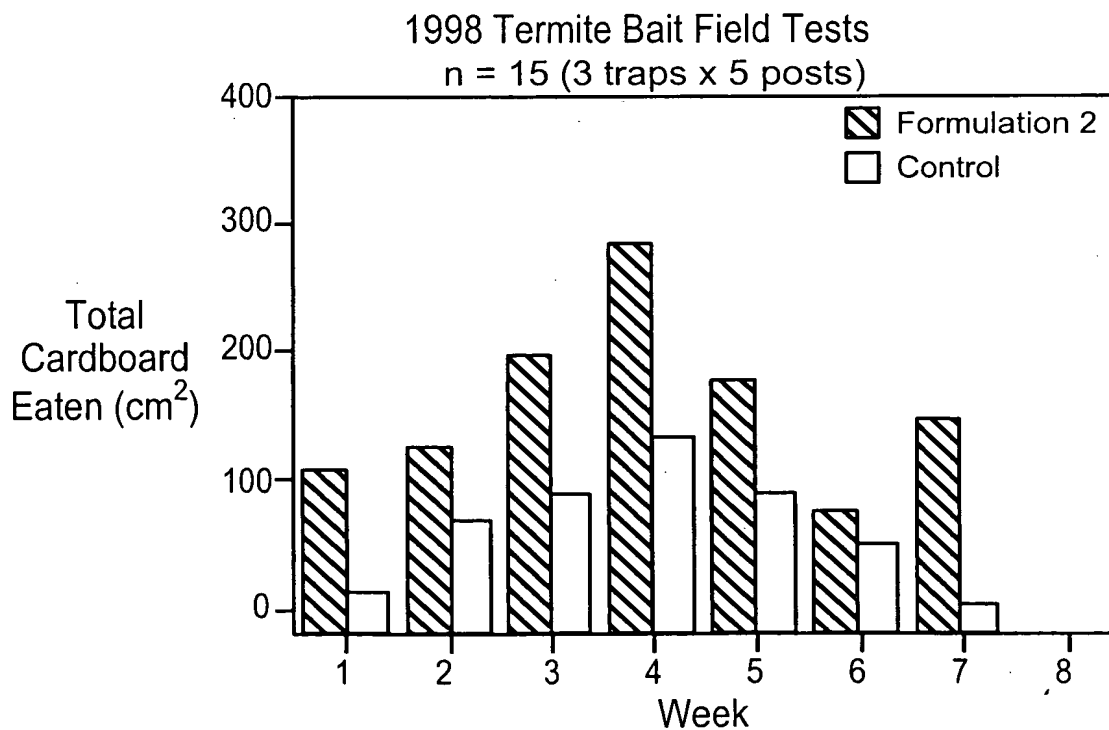


FIG. 8

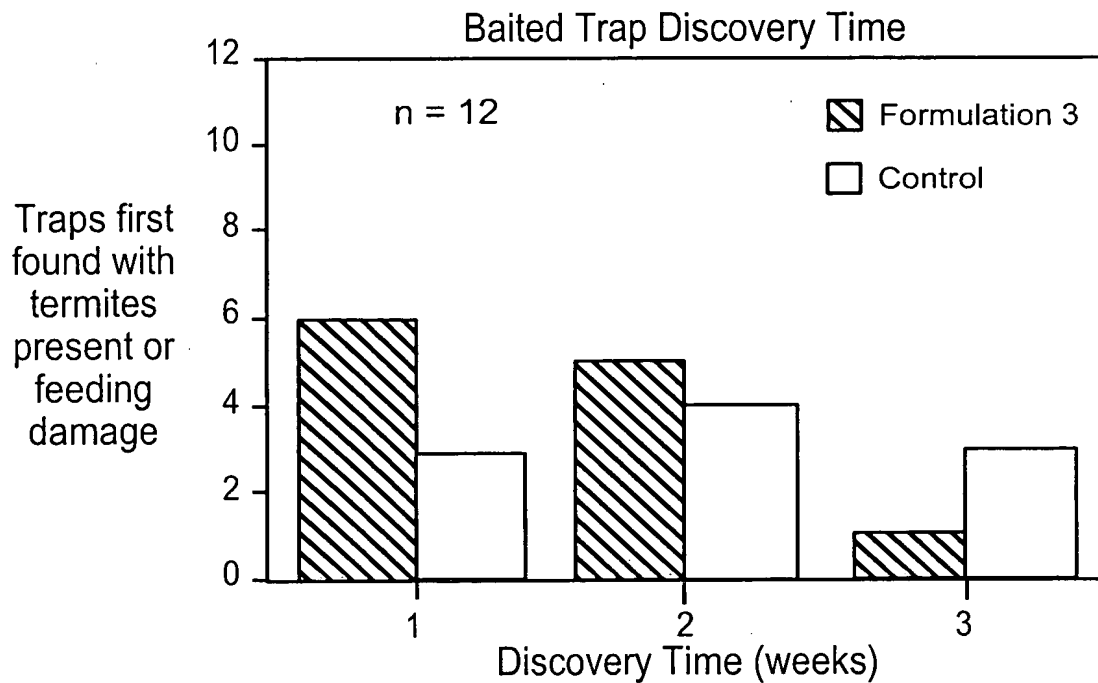


FIG. 9

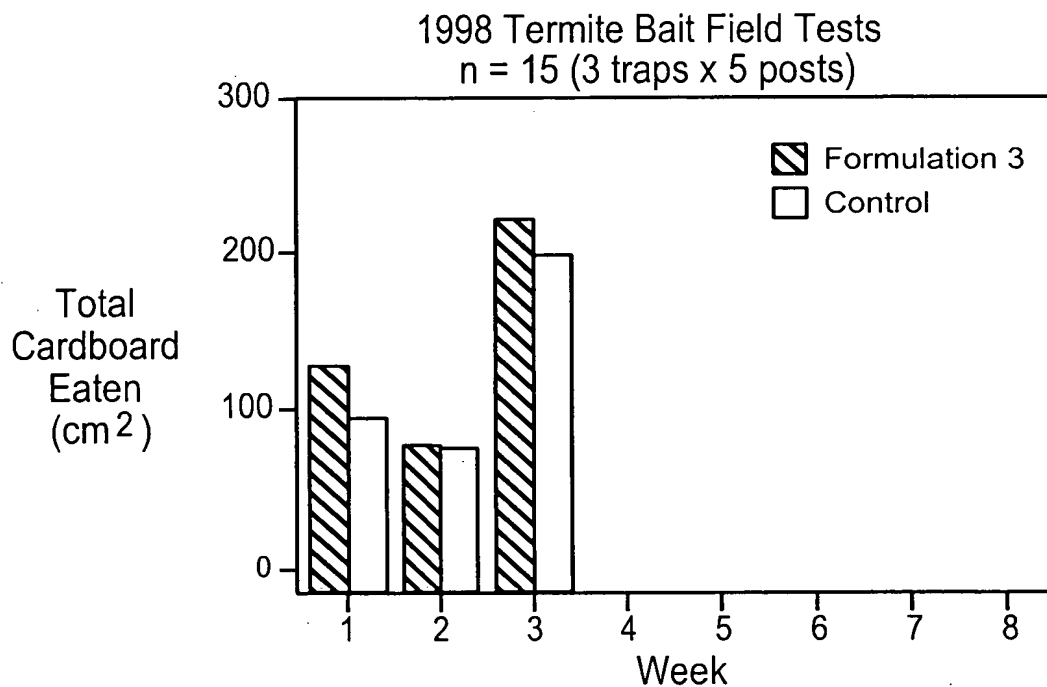


FIG. 10

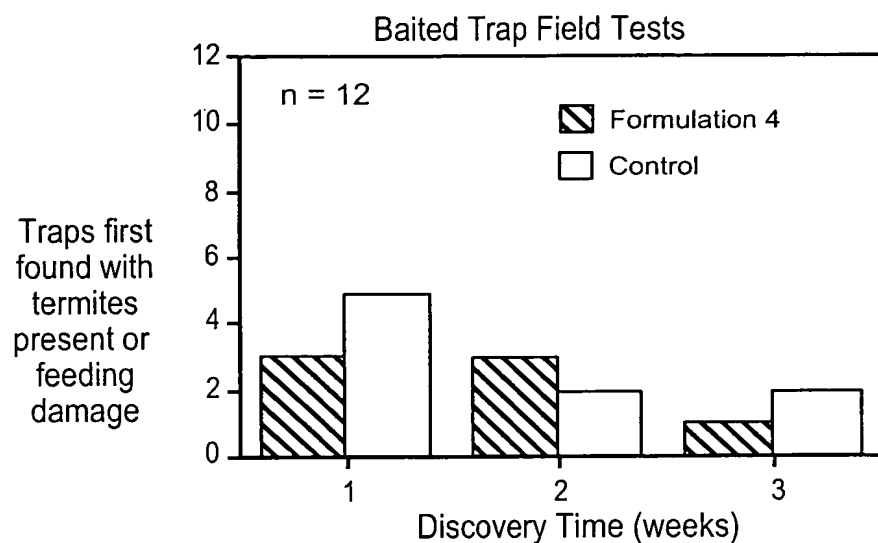


FIG. 11

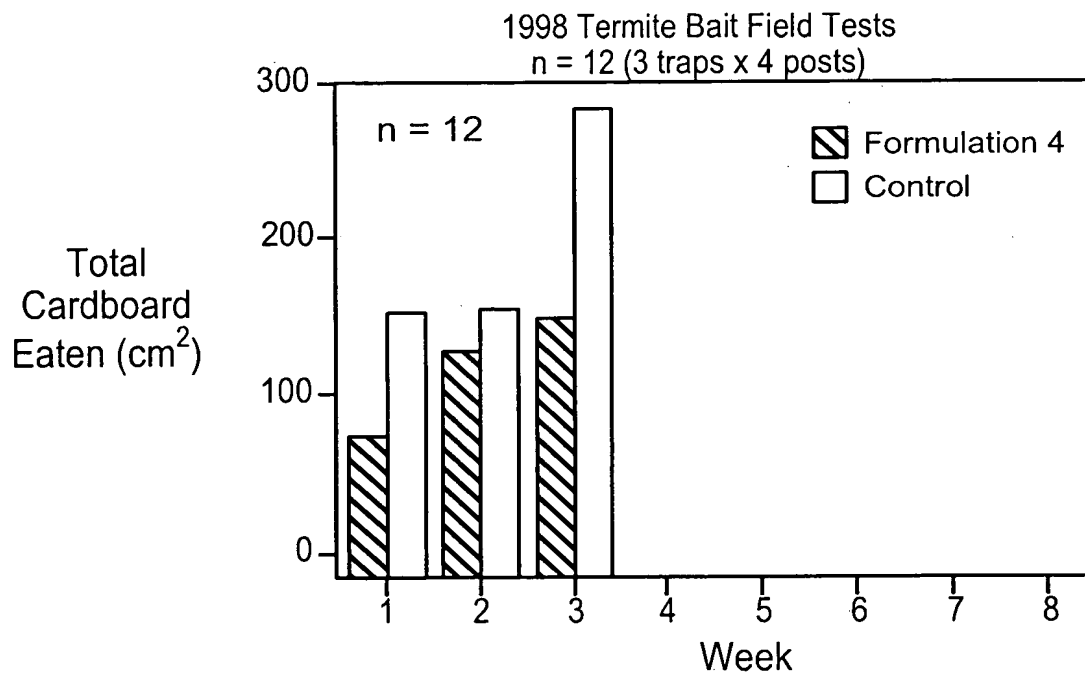


FIG. 12

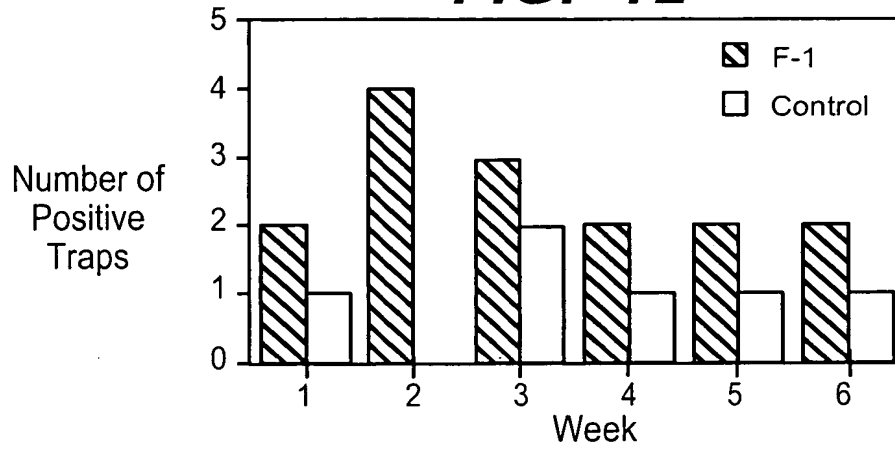


FIG. 13

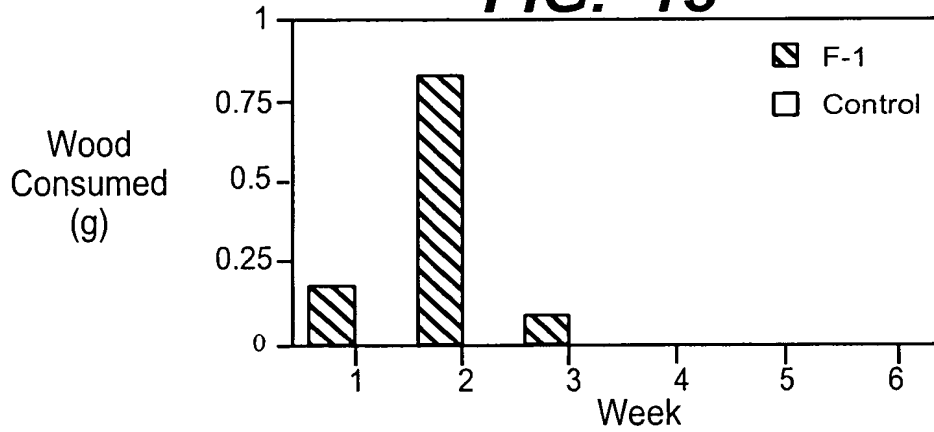


FIG. 14

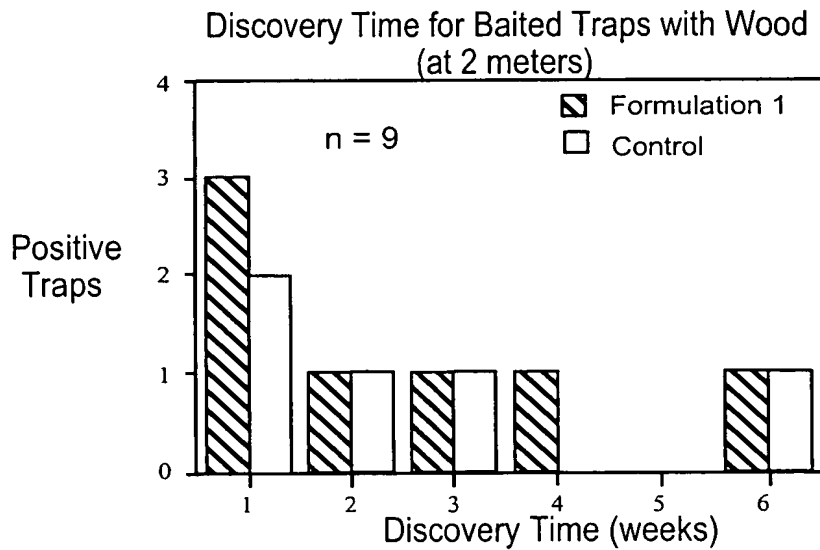


FIG. 15

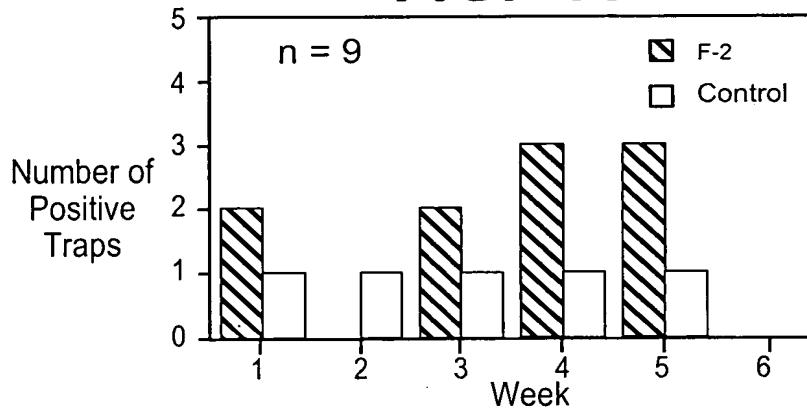


FIG. 16

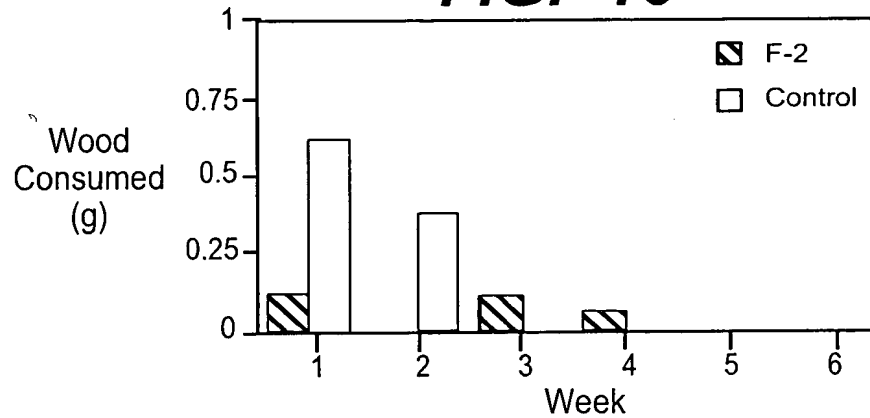


FIG. 17

Discovery Time for Baited Traps with Wood
(at 2 meters)

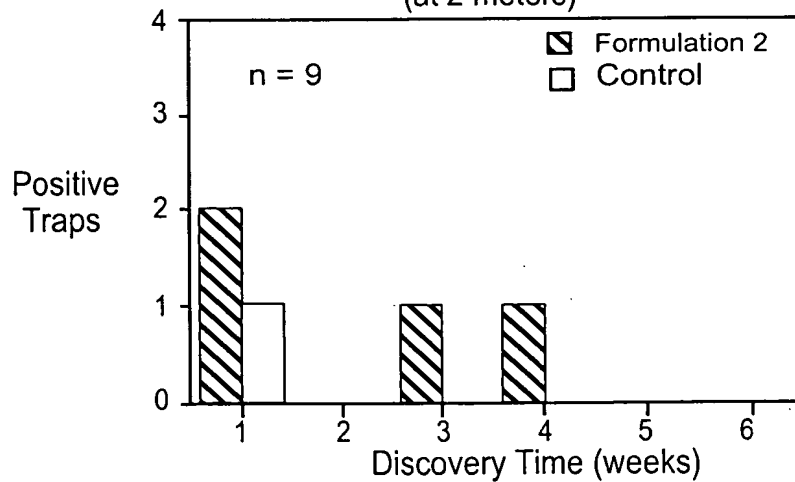


FIG. 18

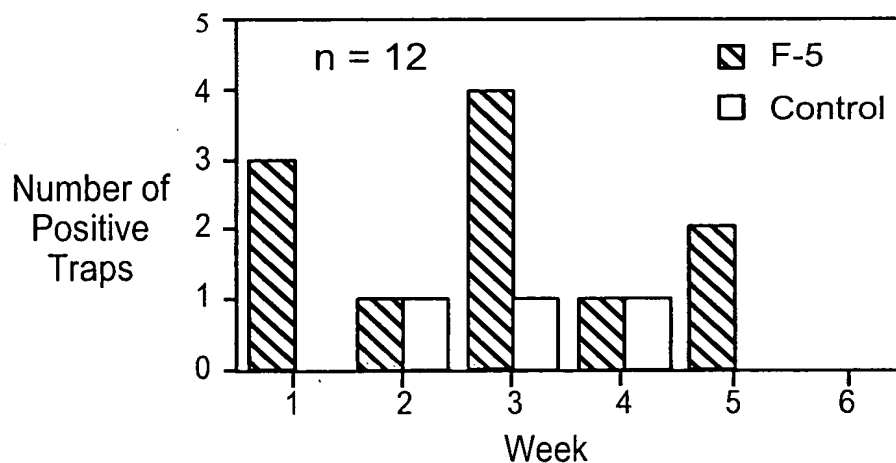


FIG. 19

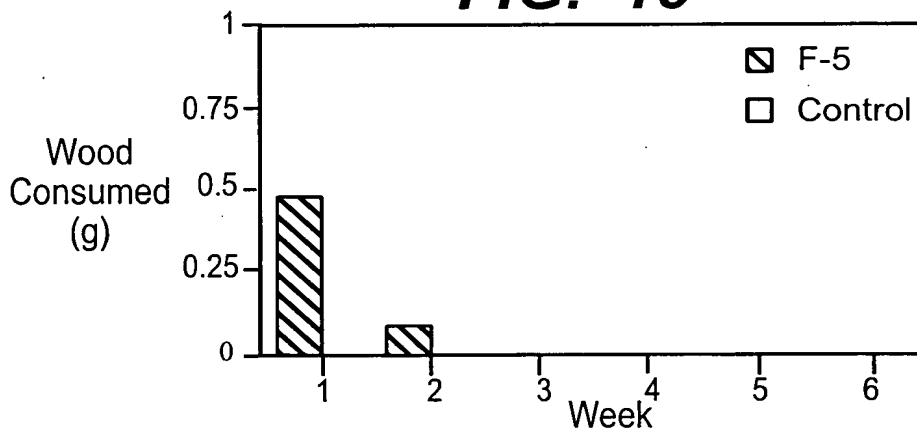


FIG. 20

Discovery Time for Baited Traps with Wood
(at 2 meters)

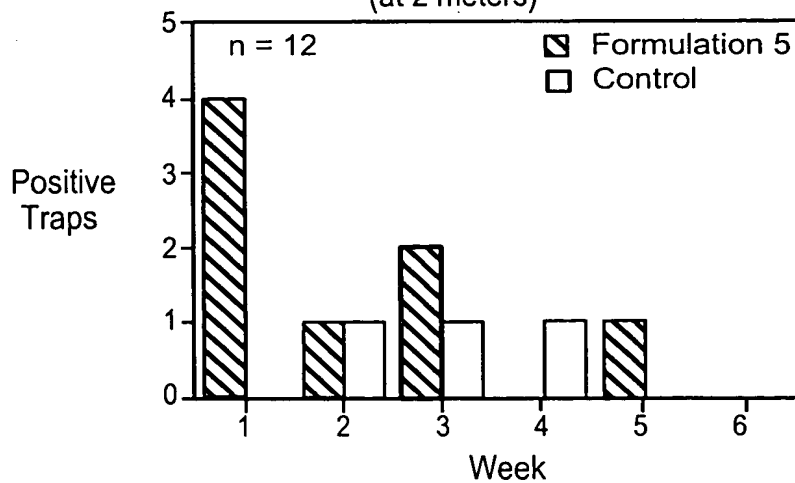


FIG. 21

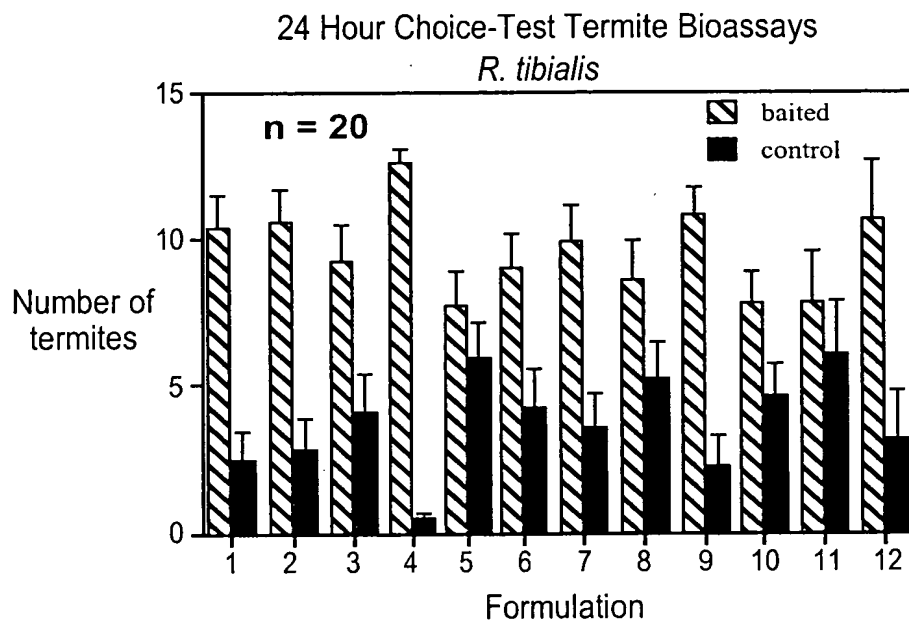


FIG. 22

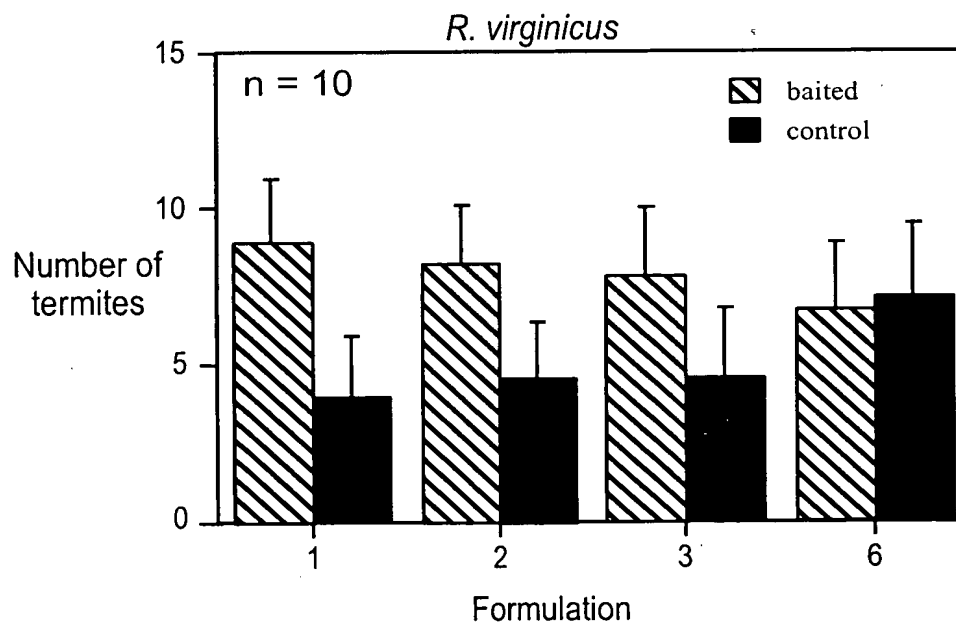


FIG. 23

CO₂ Concentrations for 24 Hour Choice-Test Bioassays

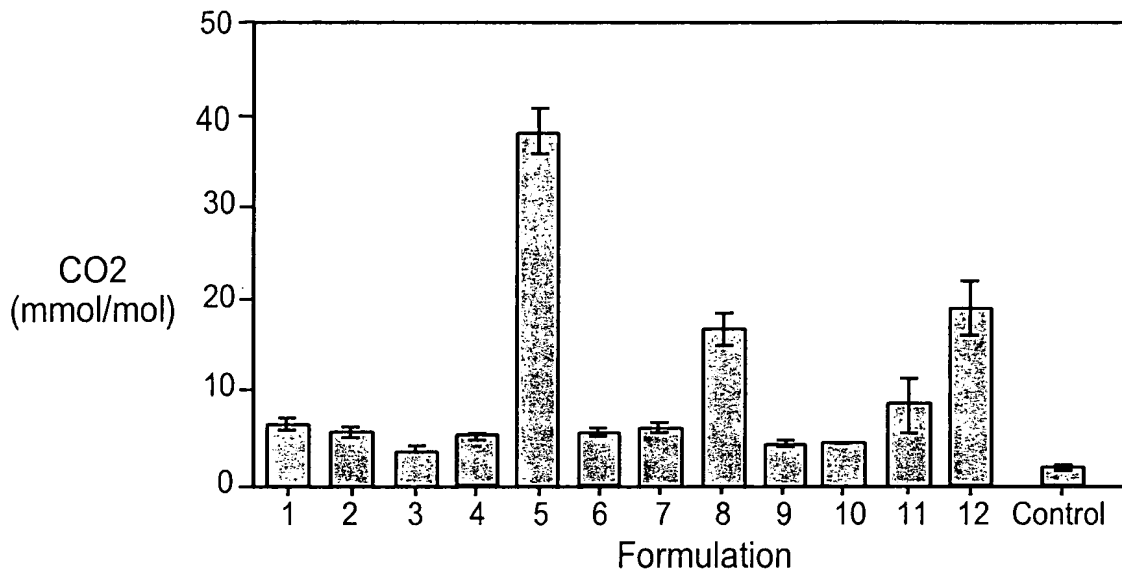


FIG. 24

Modified DOW Sentricon Bait Stations with
Formulations

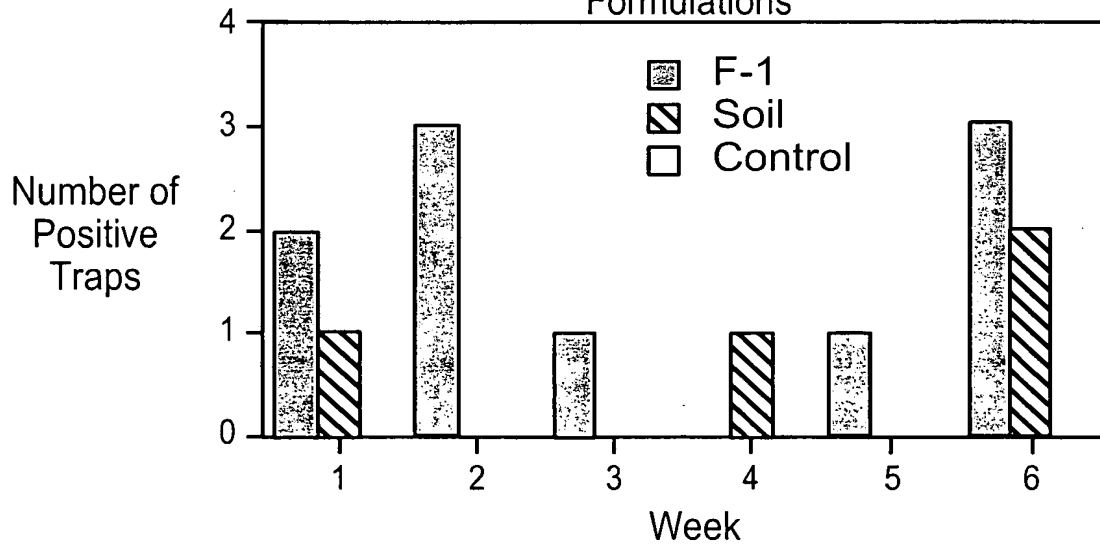


FIG. 25

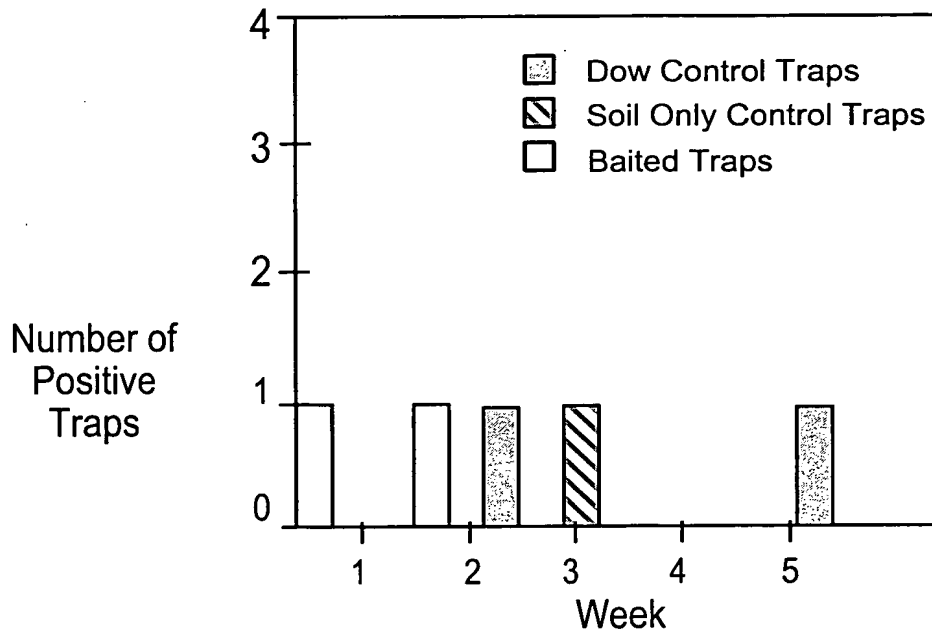


FIG. 26

Modified DOW Sentricon Bait Stations with Formulations

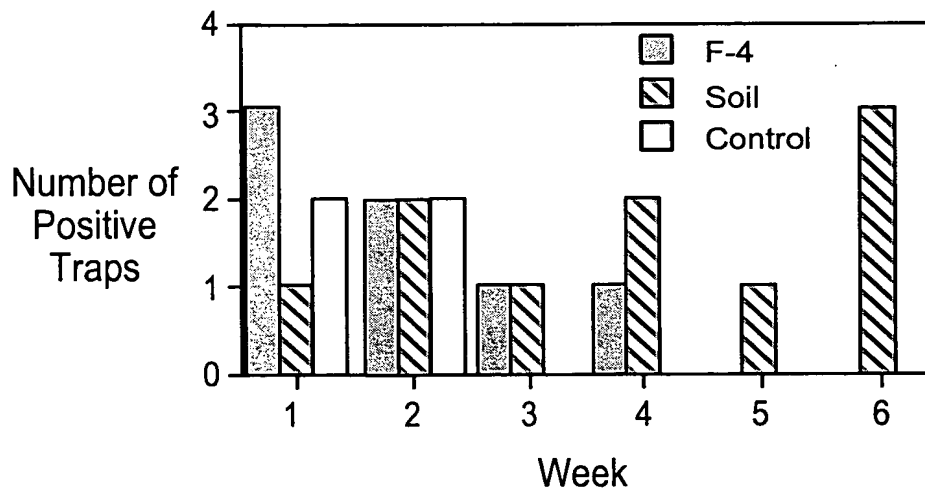


FIG. 27
R. flavipes

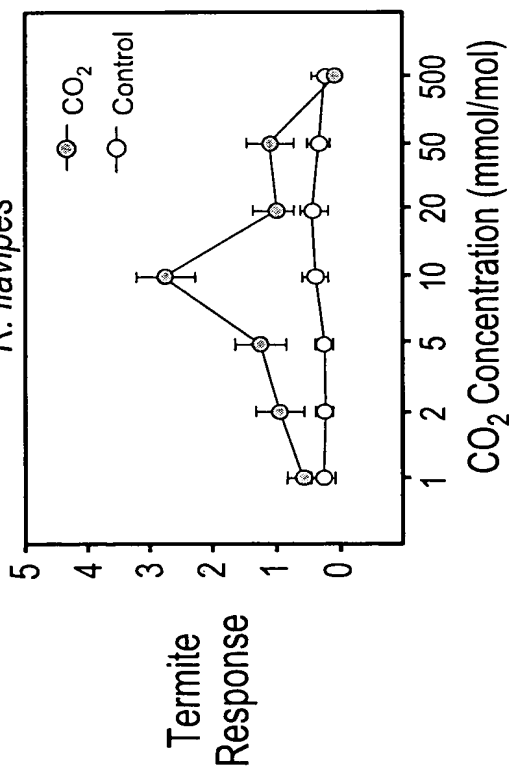


FIG. 29
R. virginicus

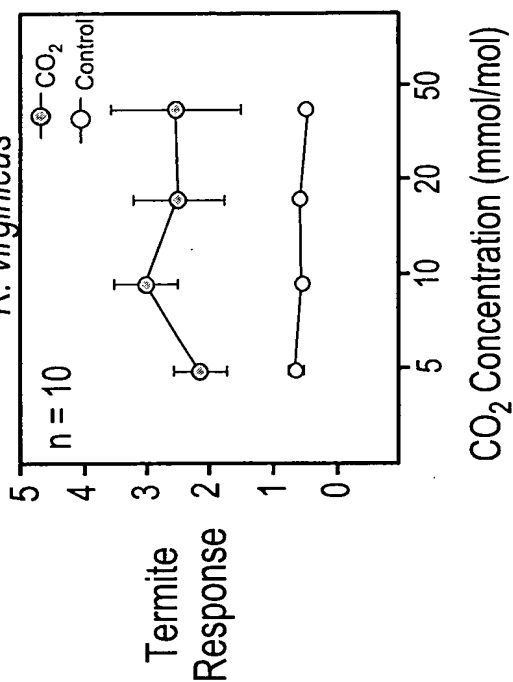


FIG. 28
R. tibialis

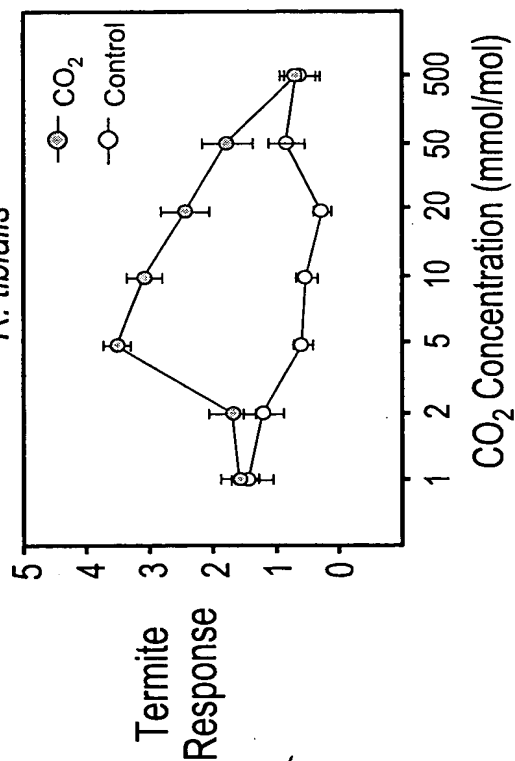


FIG. 30
First Response

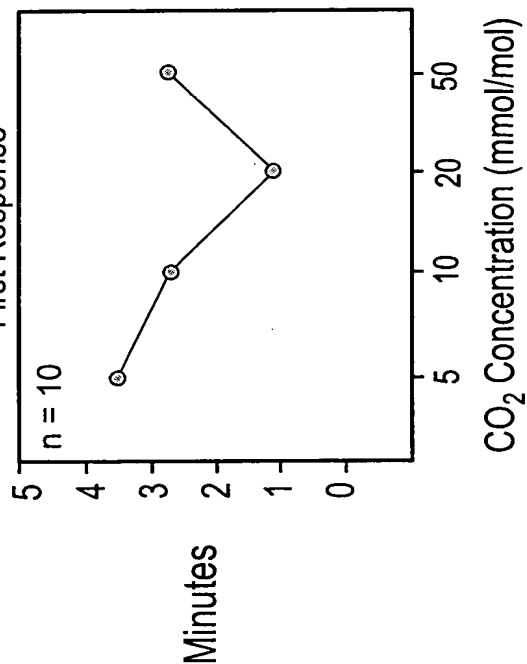


FIG. 31

	area eaten square mm		
	Mean	SE	Replications
Charred Dow Wood	345.67	26.82	6
Control Dow Wood	25.00	8.02	6
Charred Pine	0.00	0.00	6
Control Pine	116.67	34.44	6

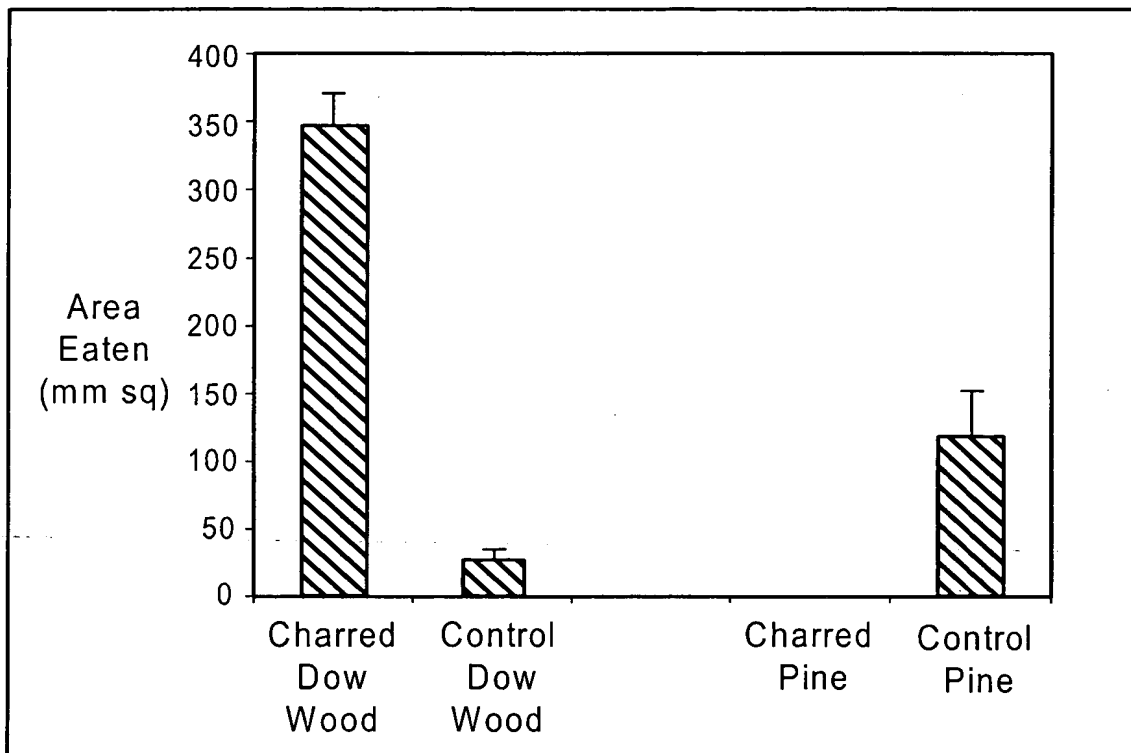


FIG. 32

area eaten
square mm

	Mean	SE	Replications
Treated Dow Wood	1304.50	0.00	1
Control Dow Wood	0.00	0.00	1

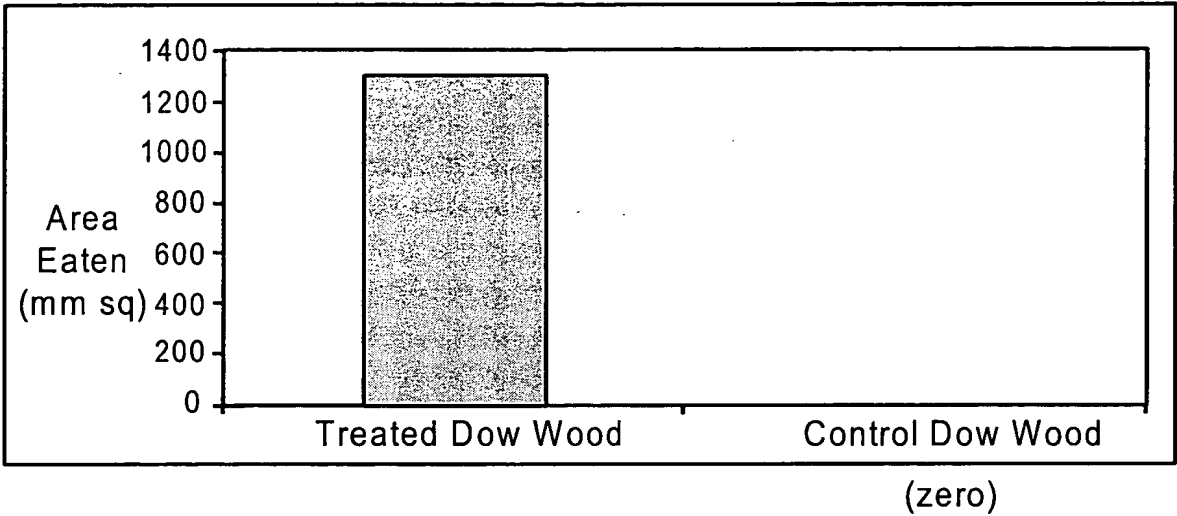


FIG. 33

Number of
Termites

	Mean	SE	Replications
Treated Dow Wood	98	0.00	1
Middle	29	0.00	1
Control Dow Wood	6	0.00	1

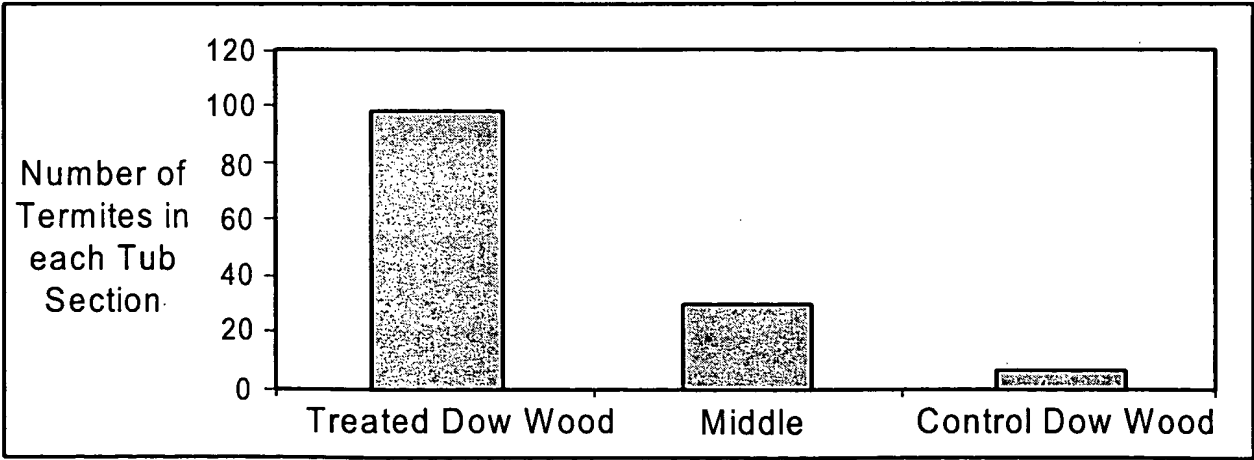


FIG. 34

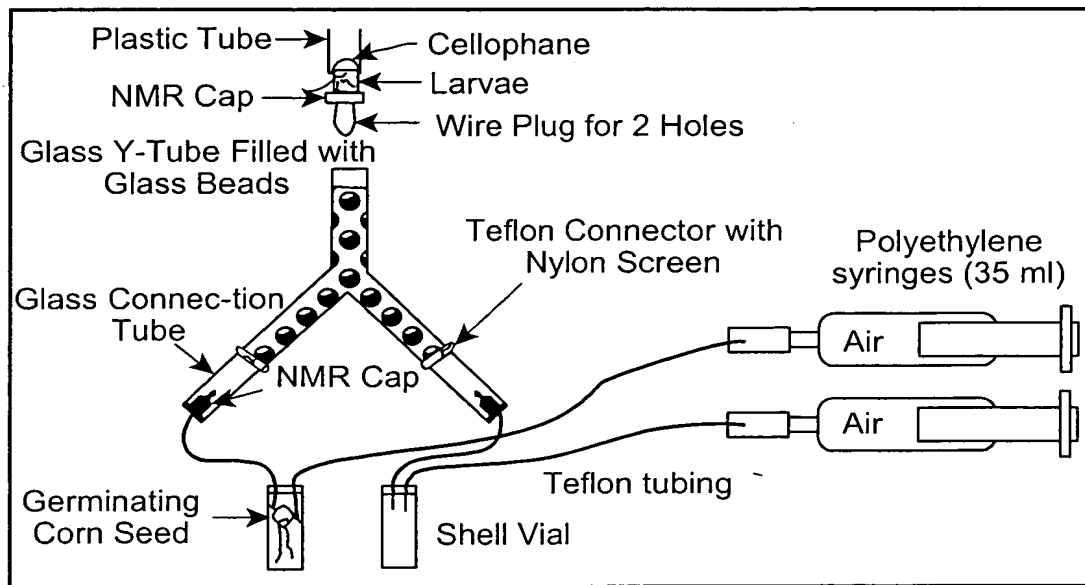


FIG. 35

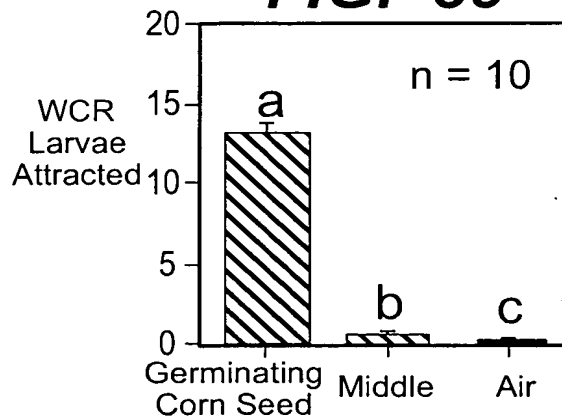


FIG. 36

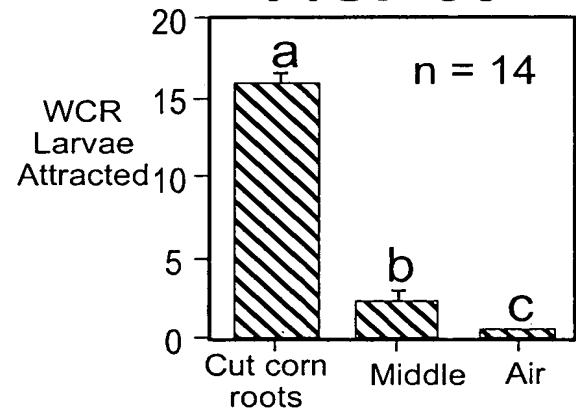


FIG. 37

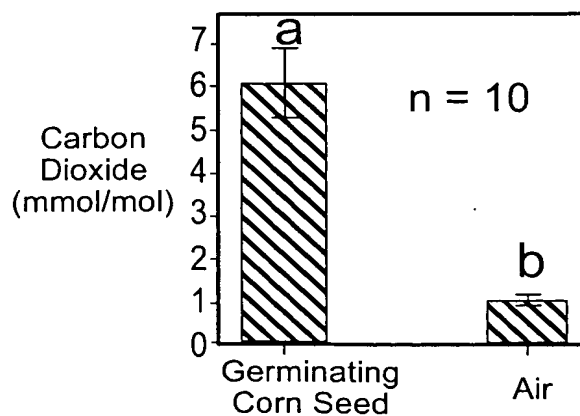


FIG. 38

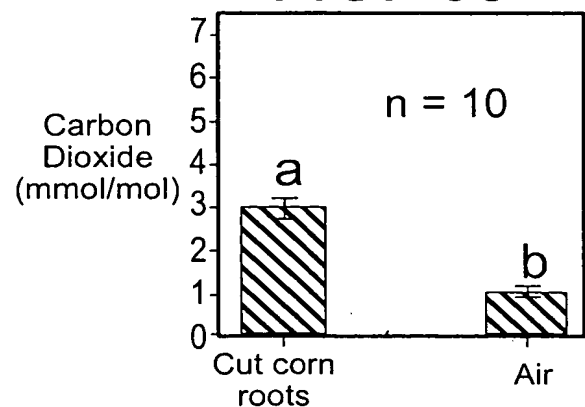


FIG. 39

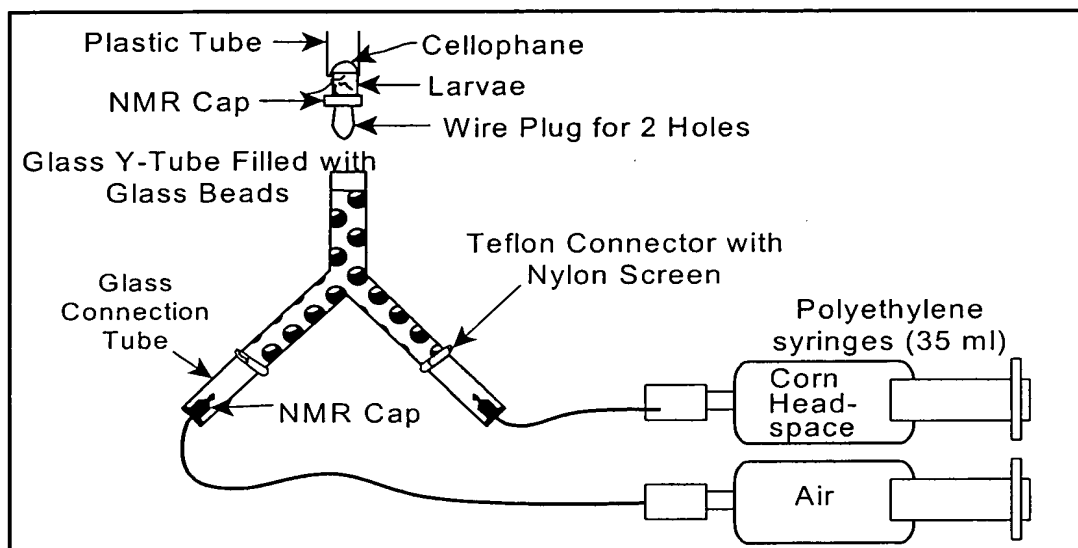


FIG. 40

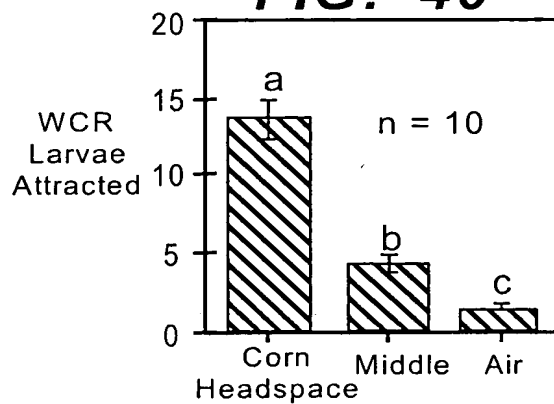


FIG. 41

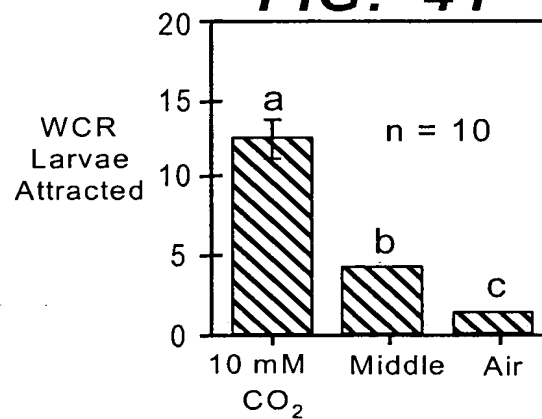


FIG. 42

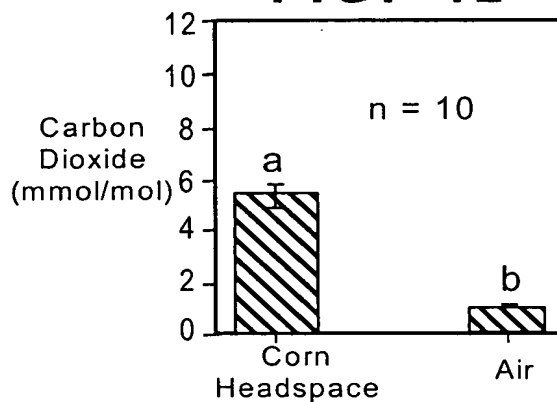


FIG. 43

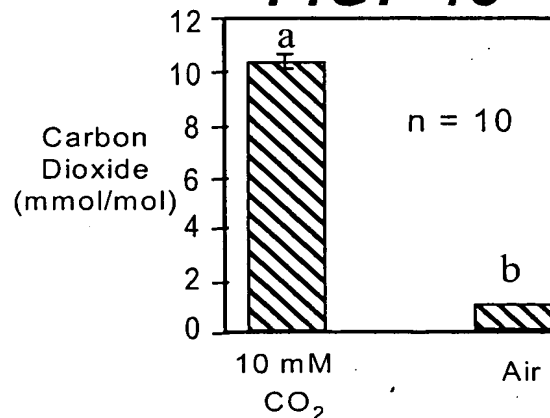


FIG. 44

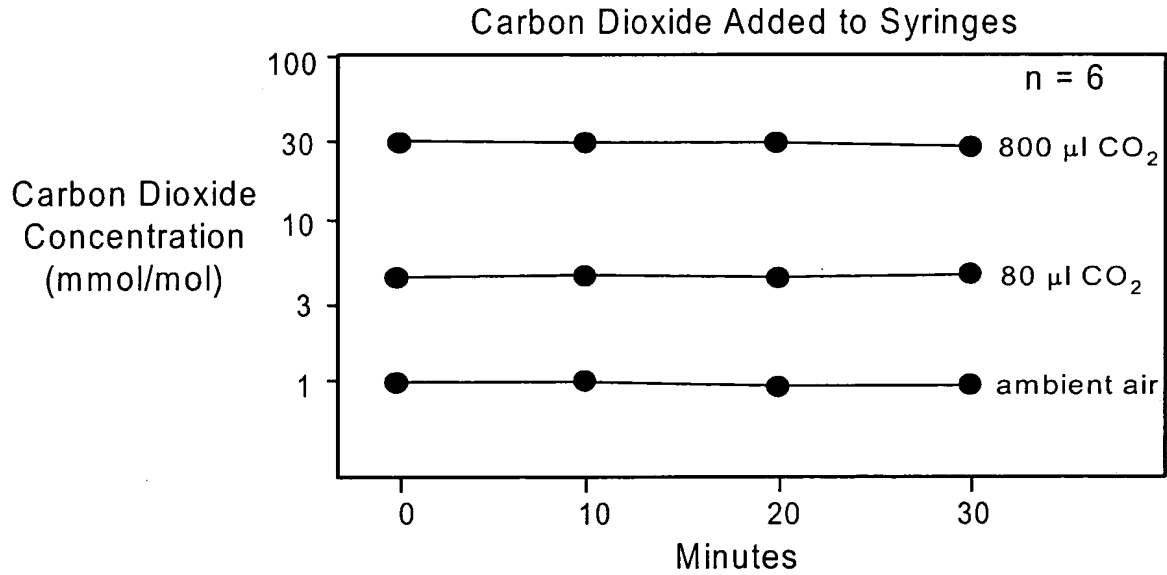


FIG. 45

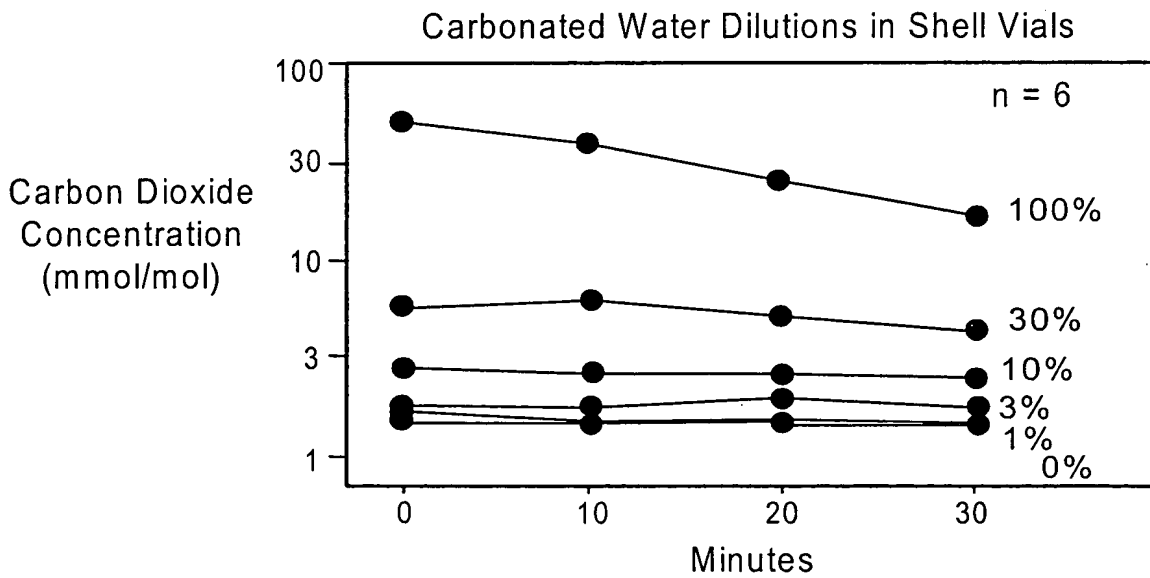


FIG. 46

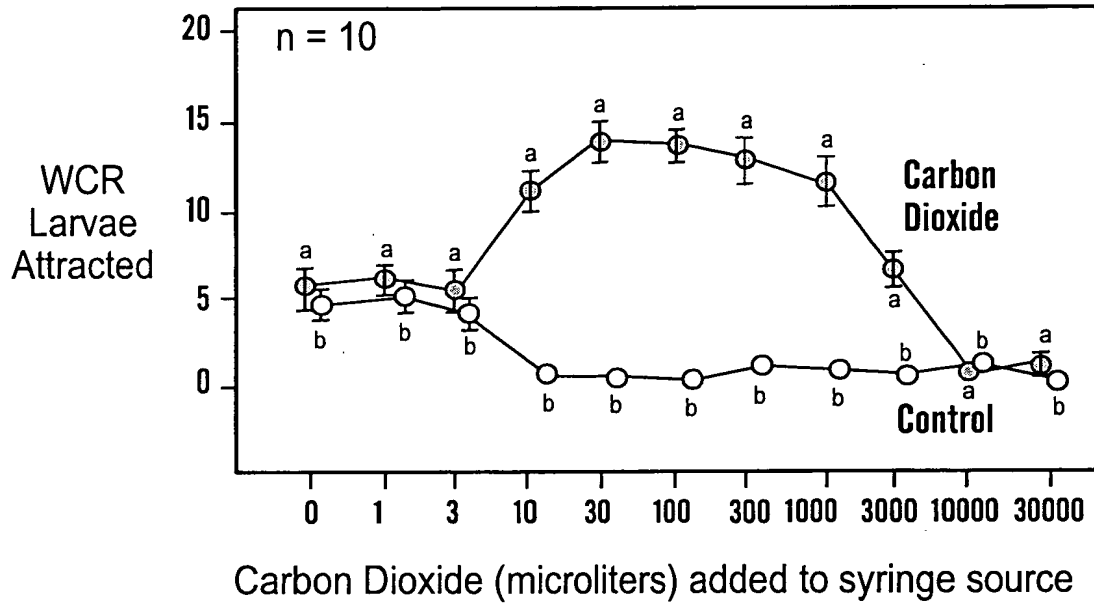


FIG. 47

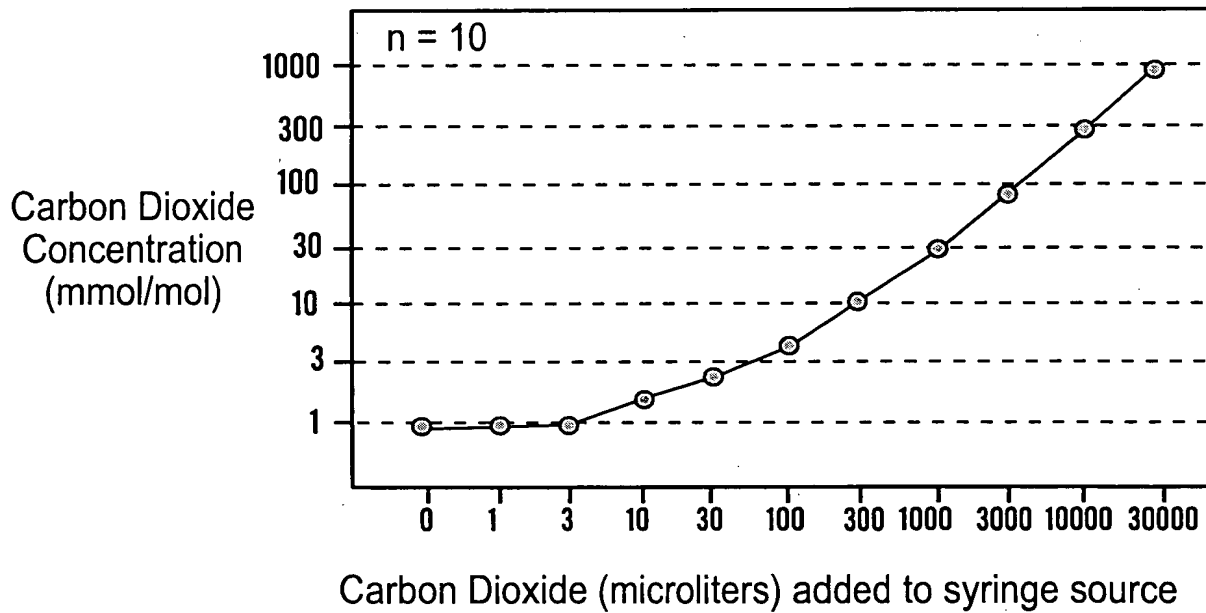


FIG. 48

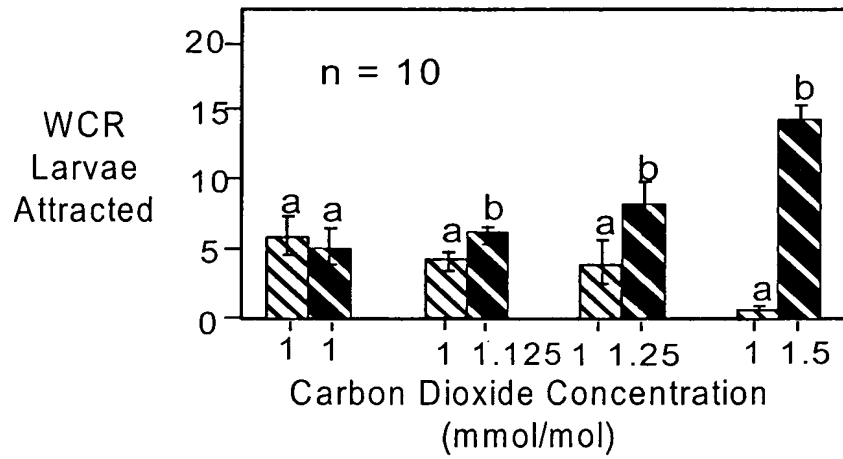


FIG. 49

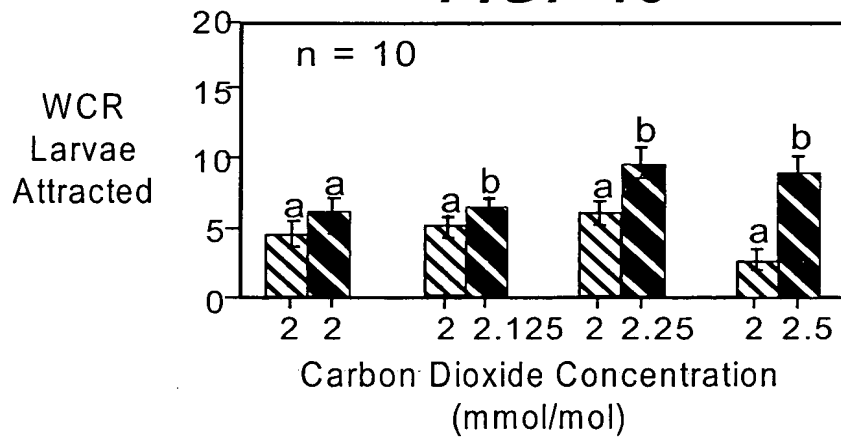


FIG. 50

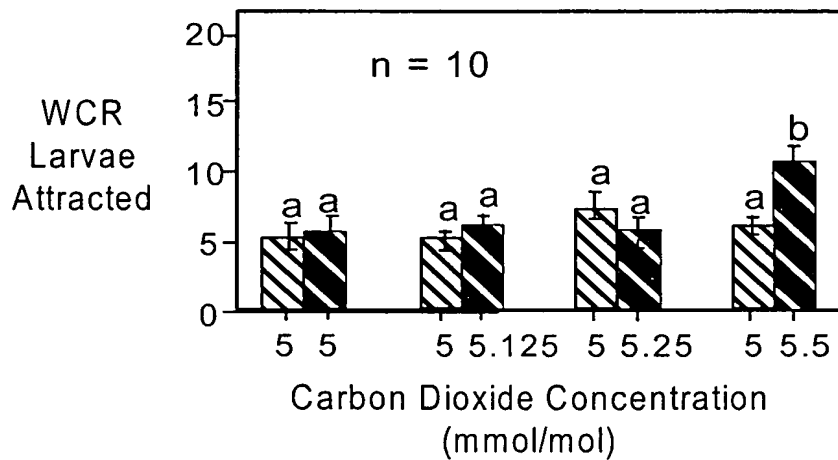


FIG. 51

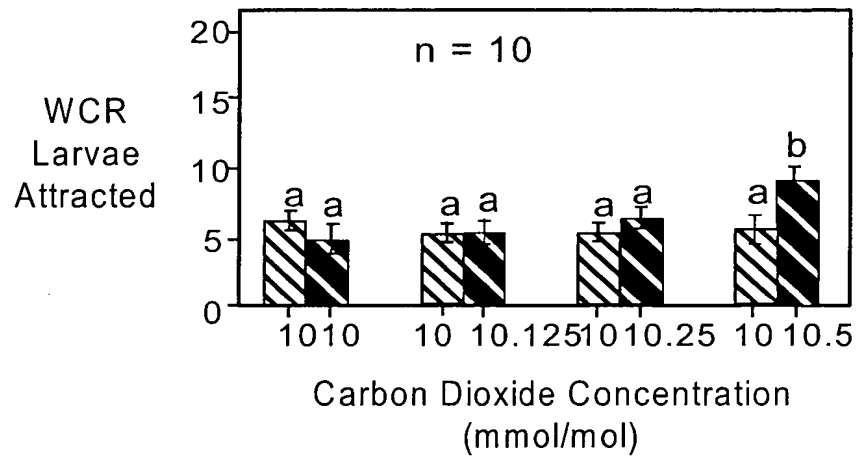


FIG. 52

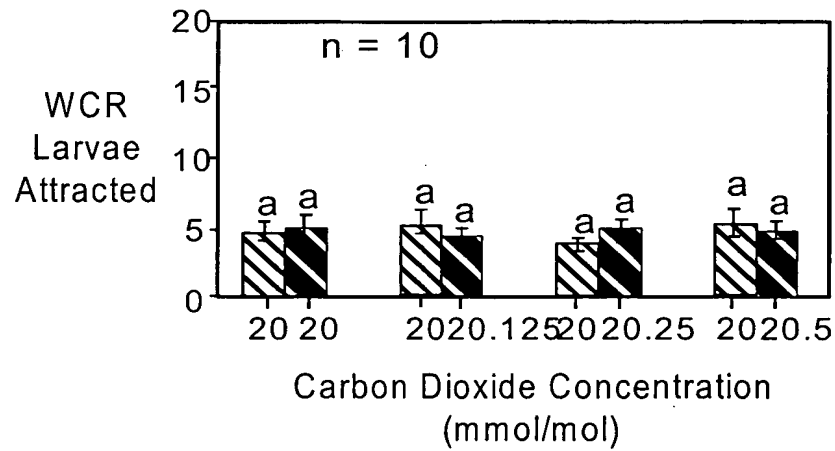


FIG. 53

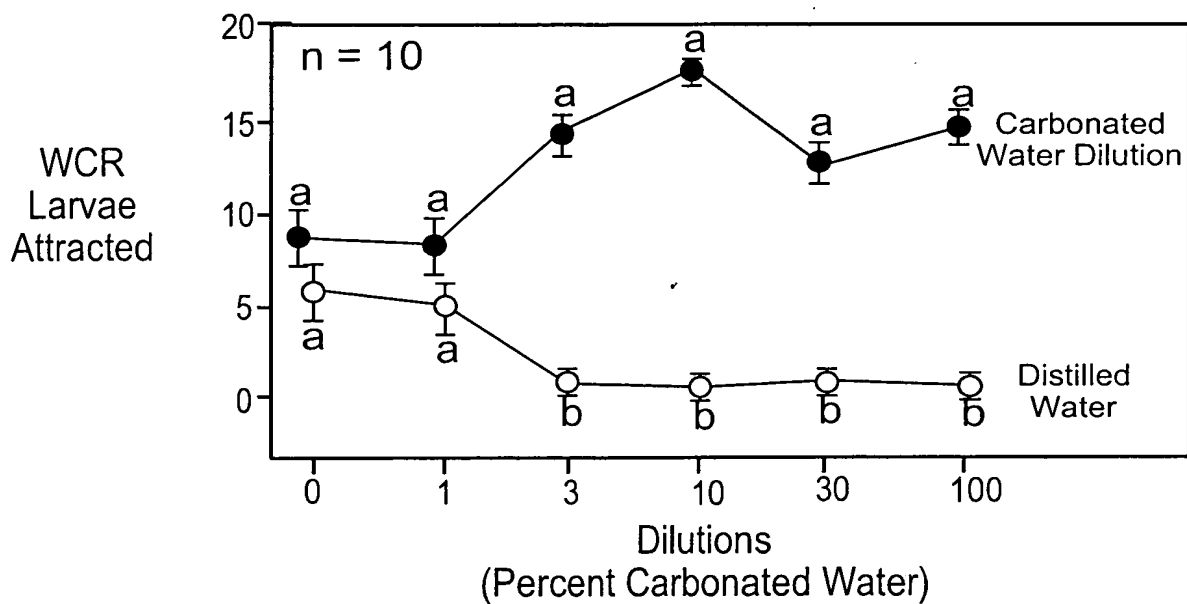


FIG. 54

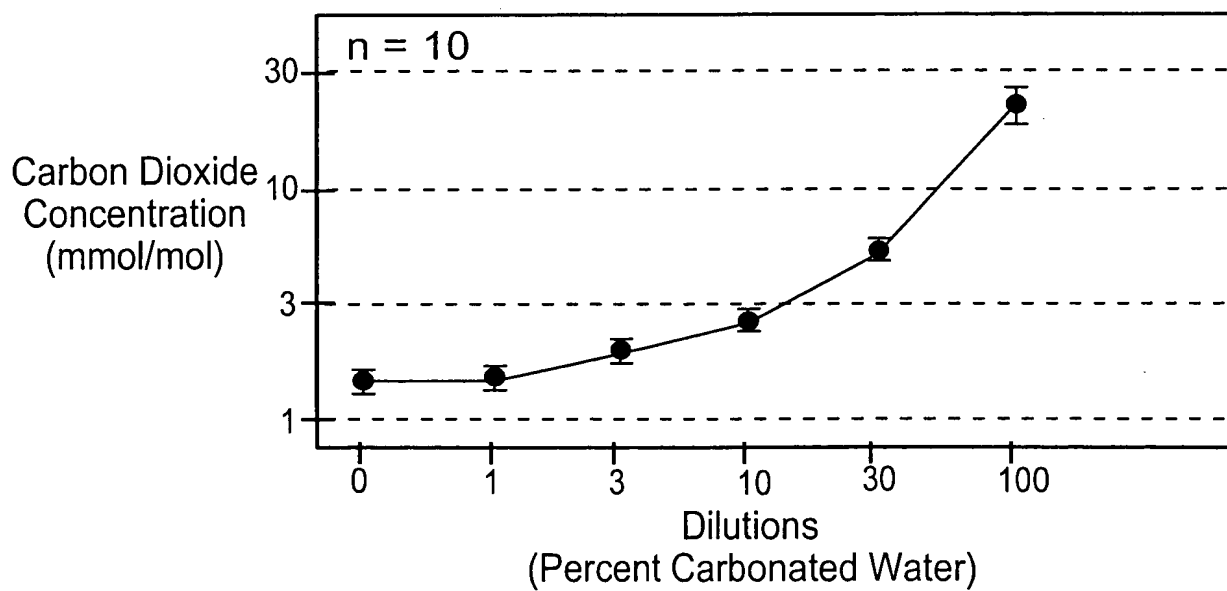


FIG. 55

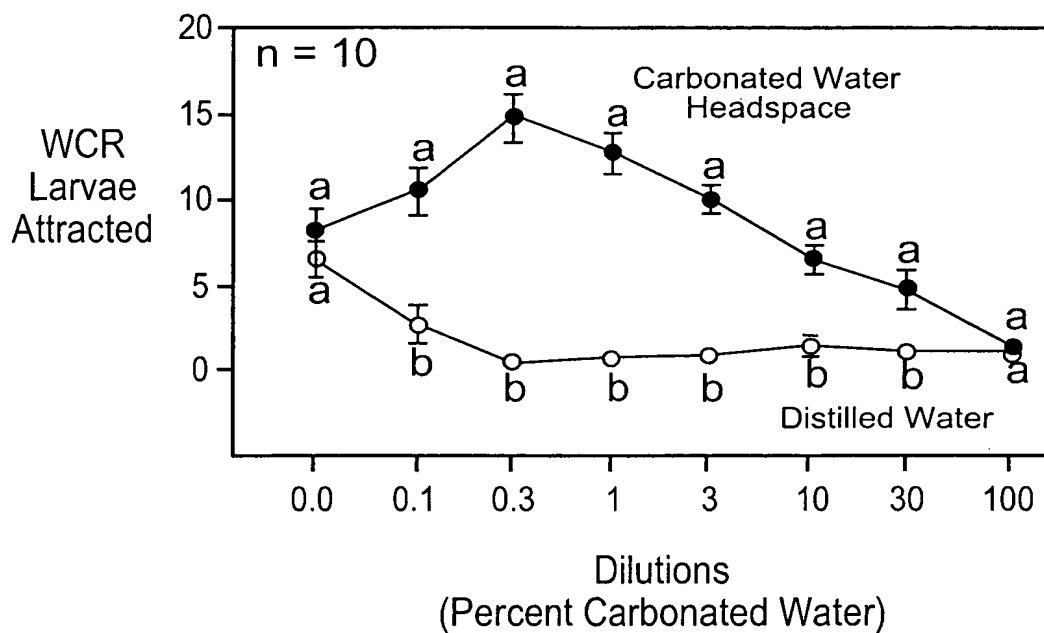


FIG. 56

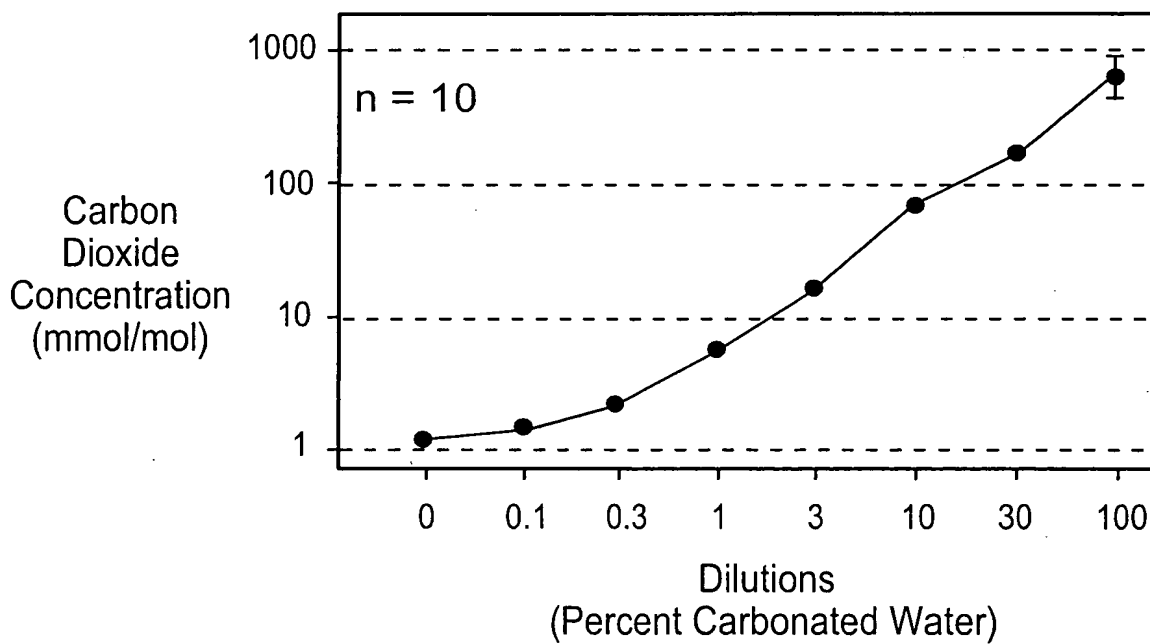


FIG. 57

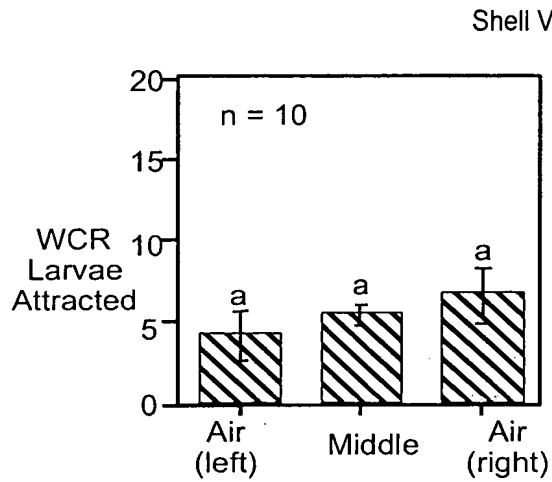


FIG. 58

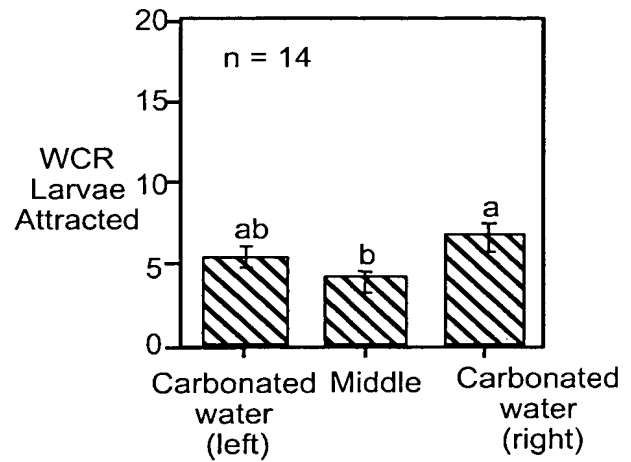


FIG. 59

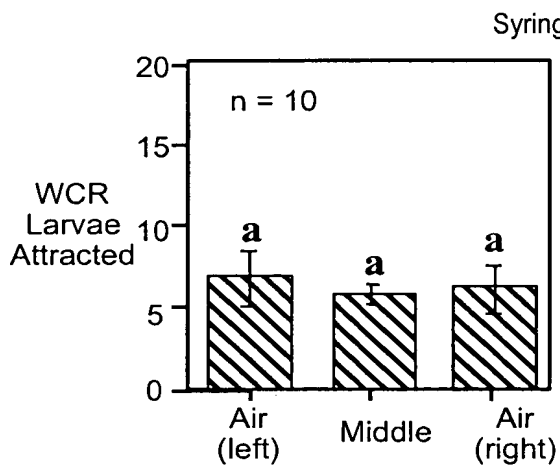


FIG. 60

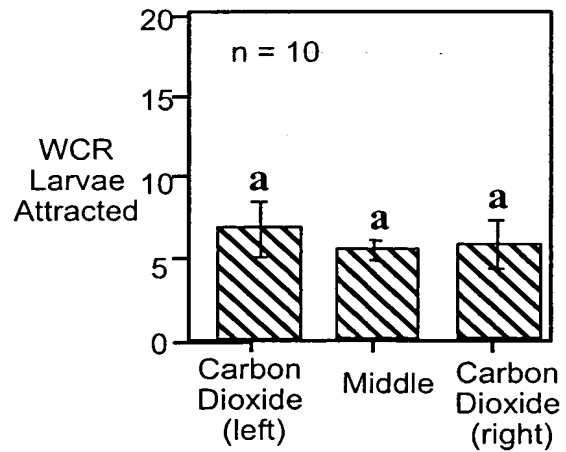


FIG. 61

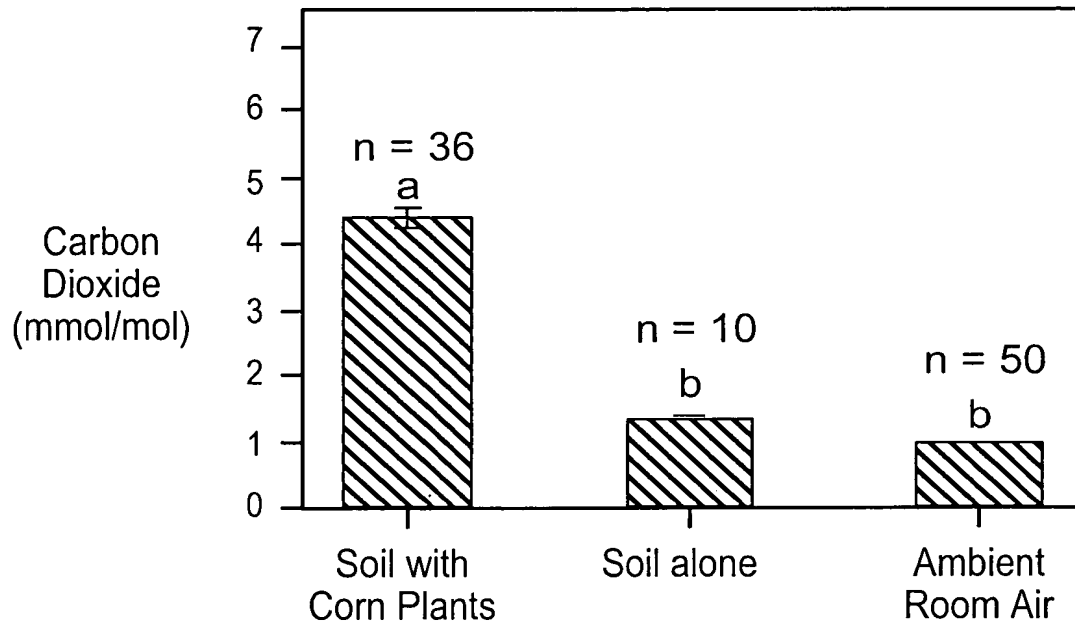


FIG. 62

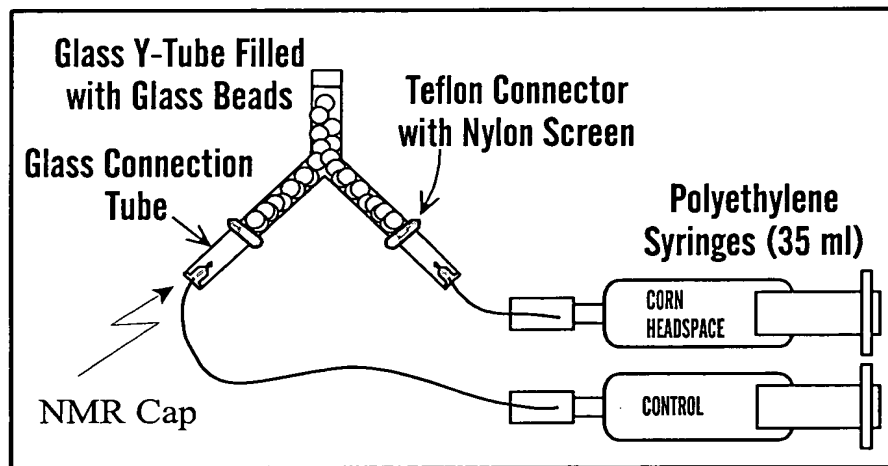
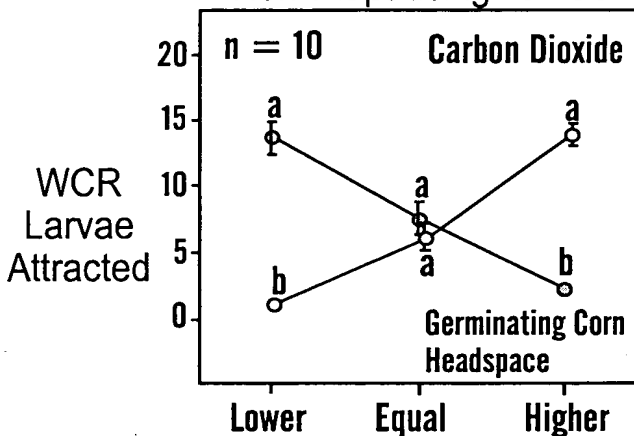


FIG. 63

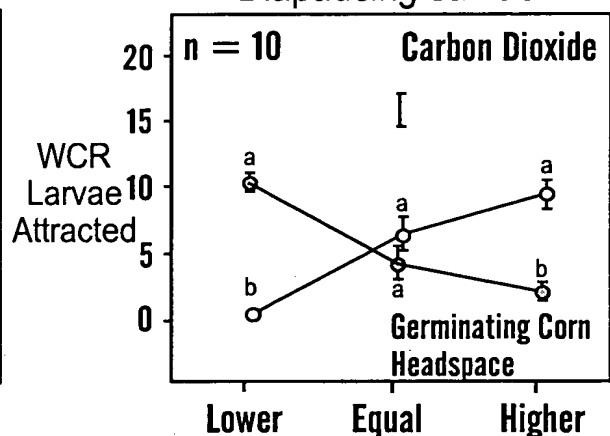
Non-Diapausing Larvae



Carbon Dioxide on Control Side

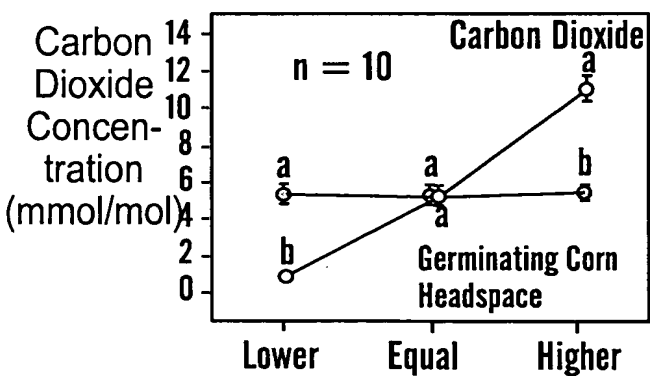
FIG. 64

Diapausing Larvae



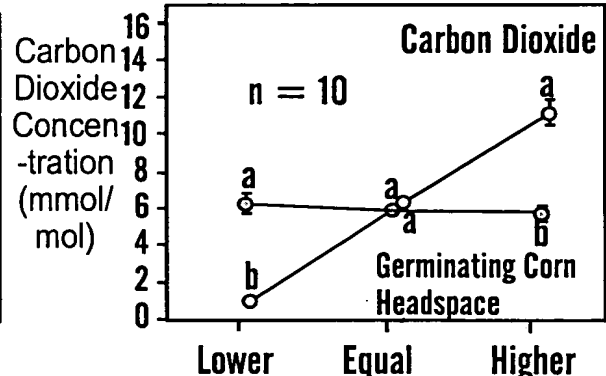
Carbon Dioxide on Control Side

FIG. 65



Carbon Dioxide on Control Side

FIG. 66



Carbon Dioxide on Control Side

FIG. 67

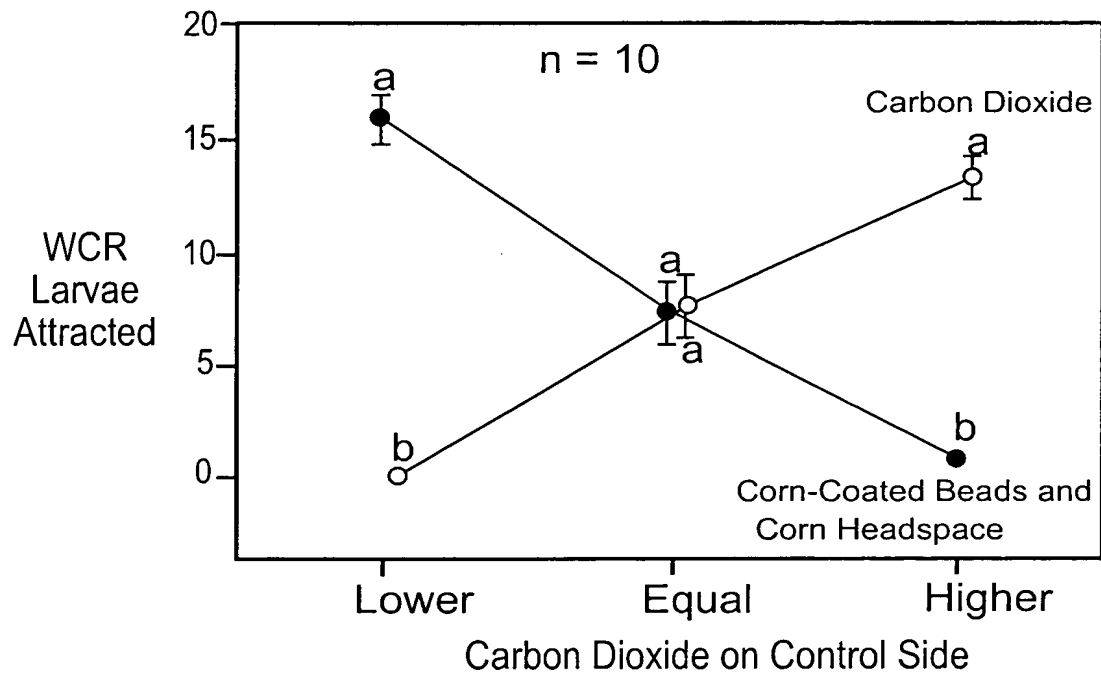


FIG. 68

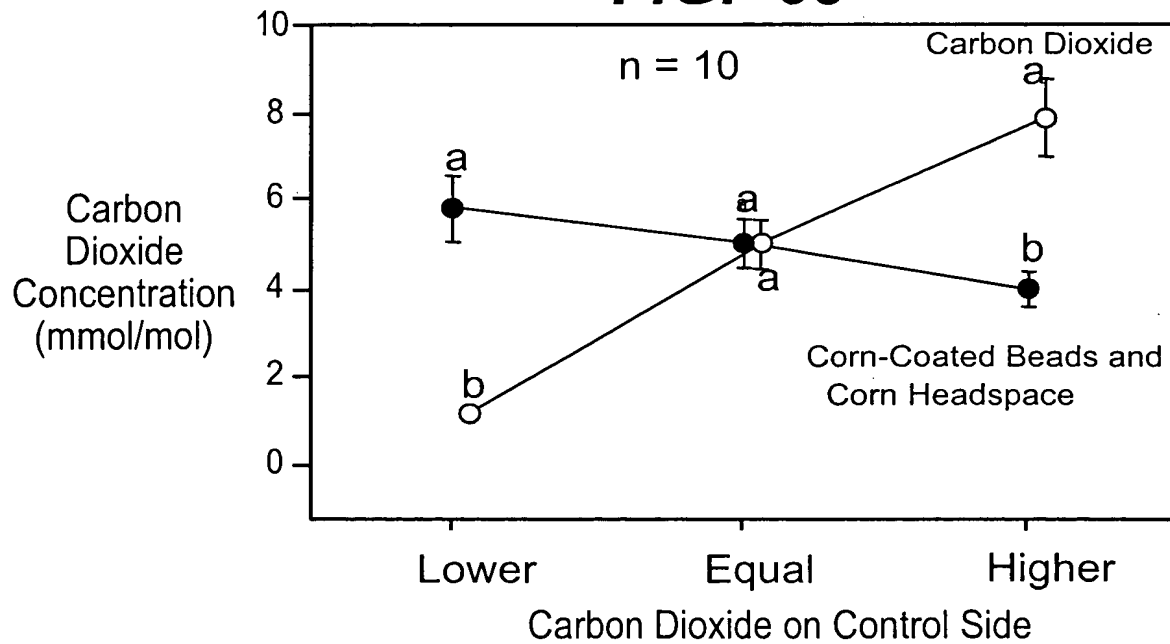


FIG. 69

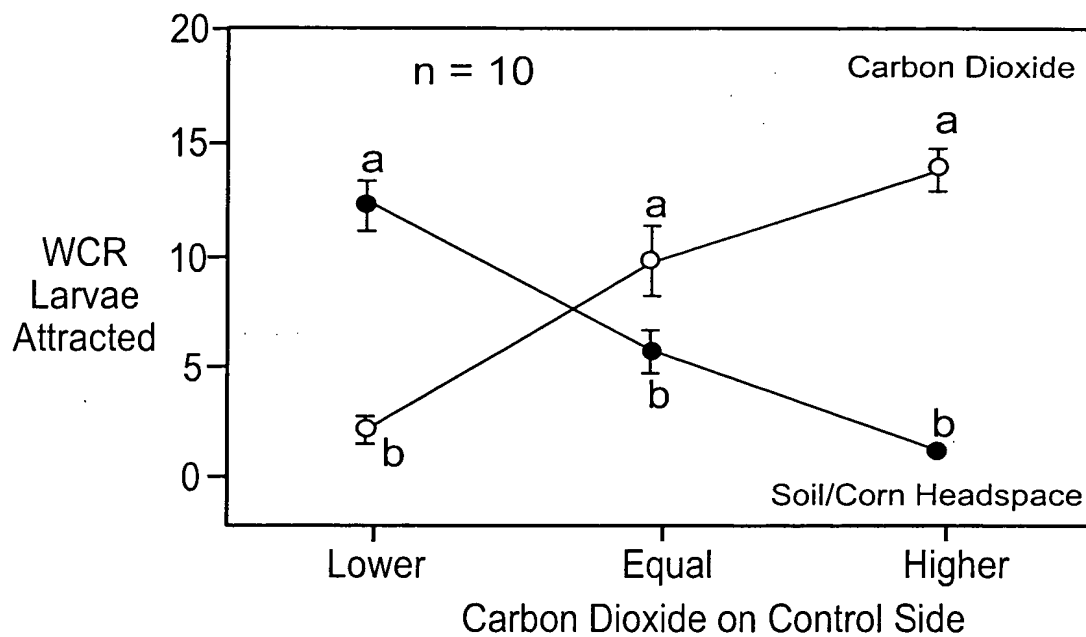


FIG. 70

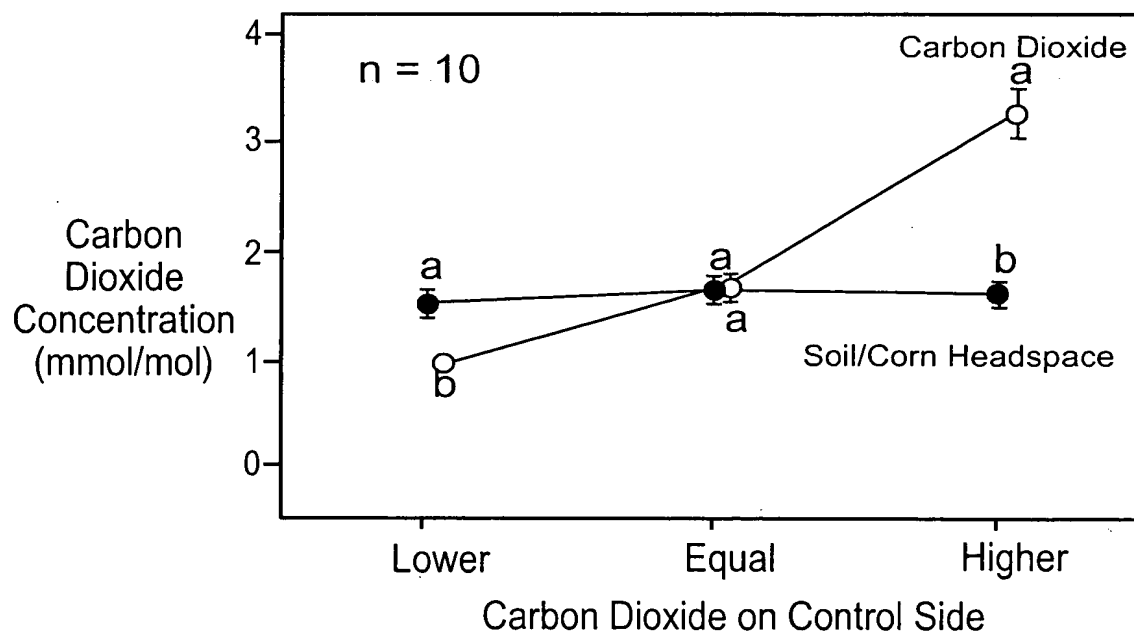


FIG. 71

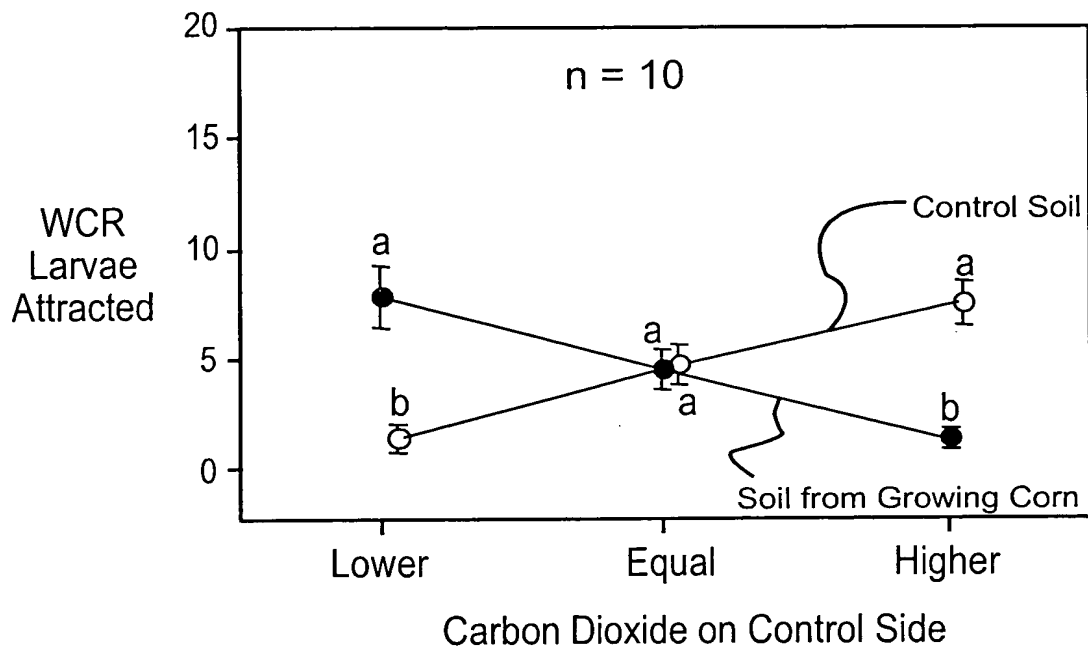


FIG. 72

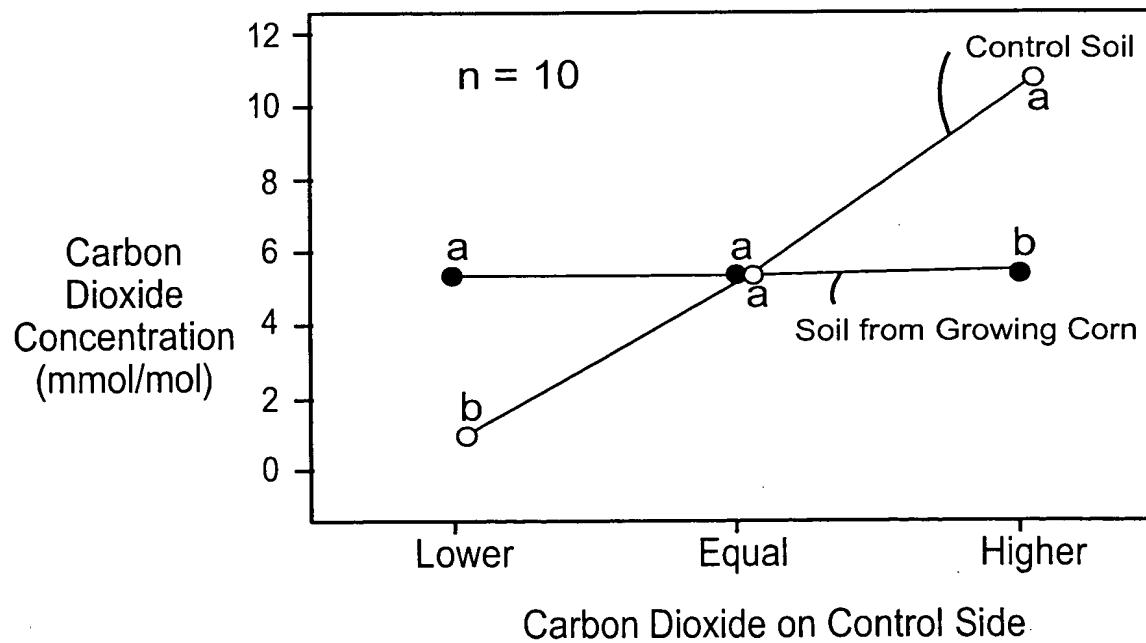


FIG. 73

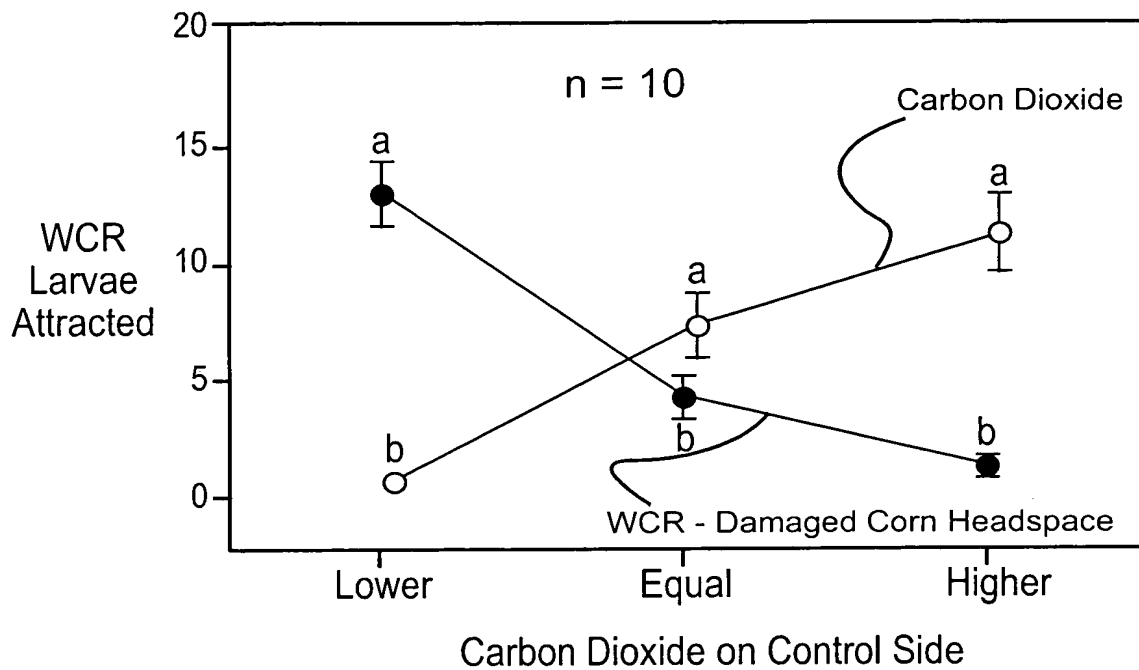


FIG. 74

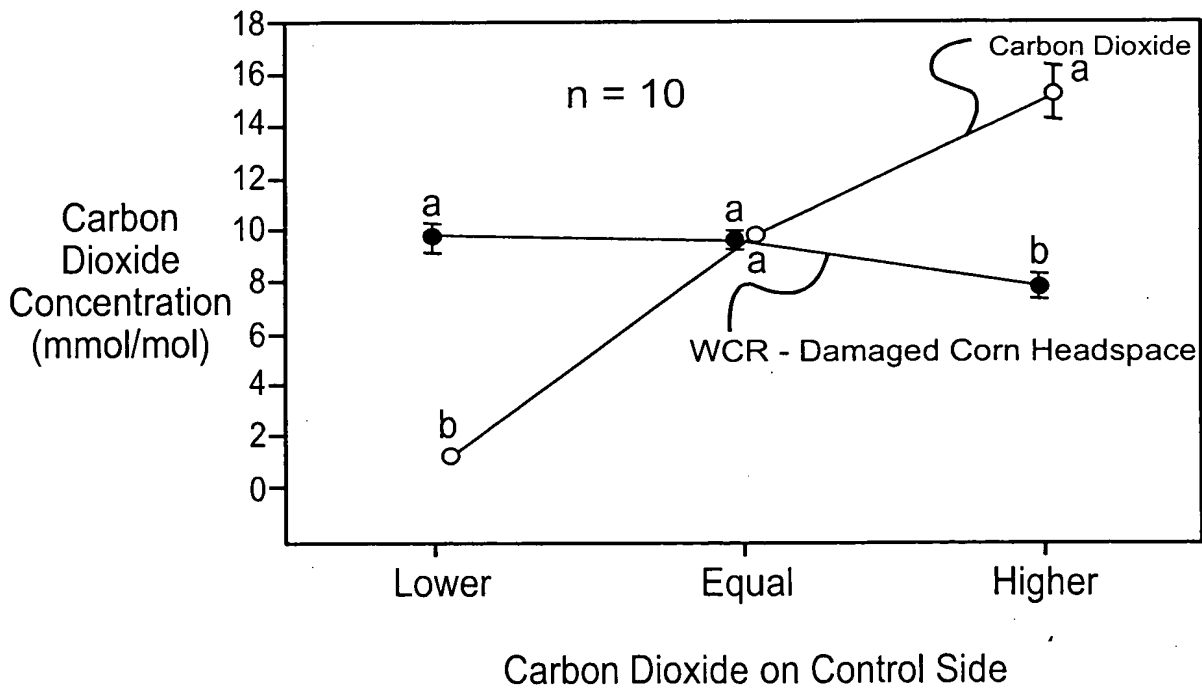


FIG. 75

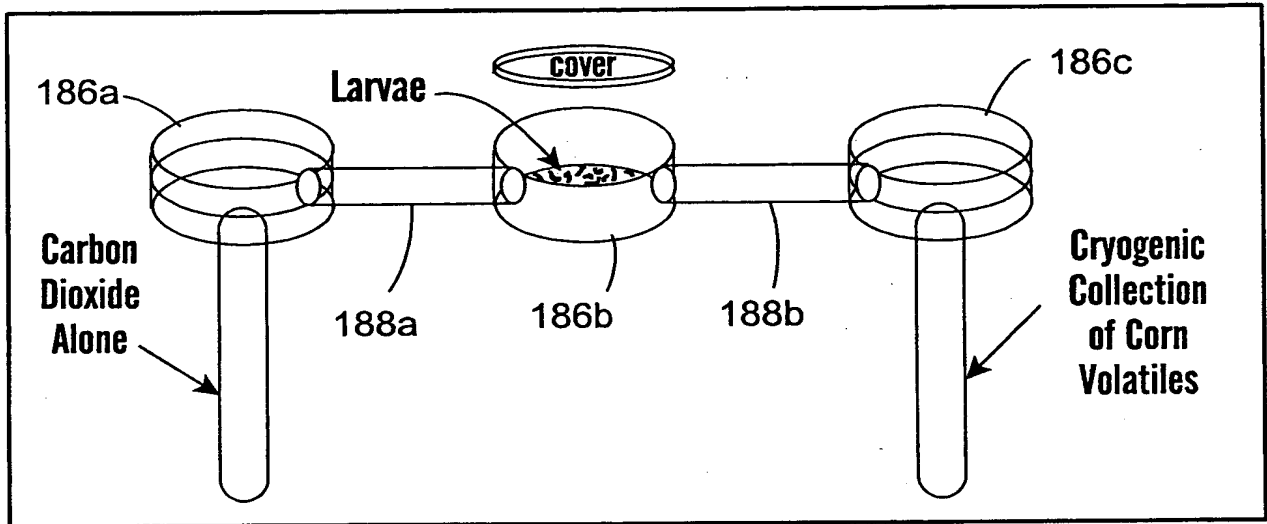


FIG. 76

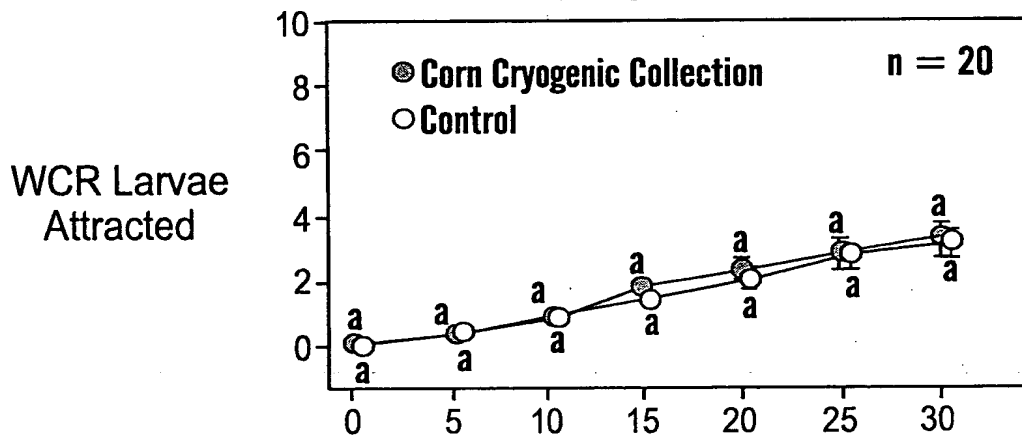


FIG. 77

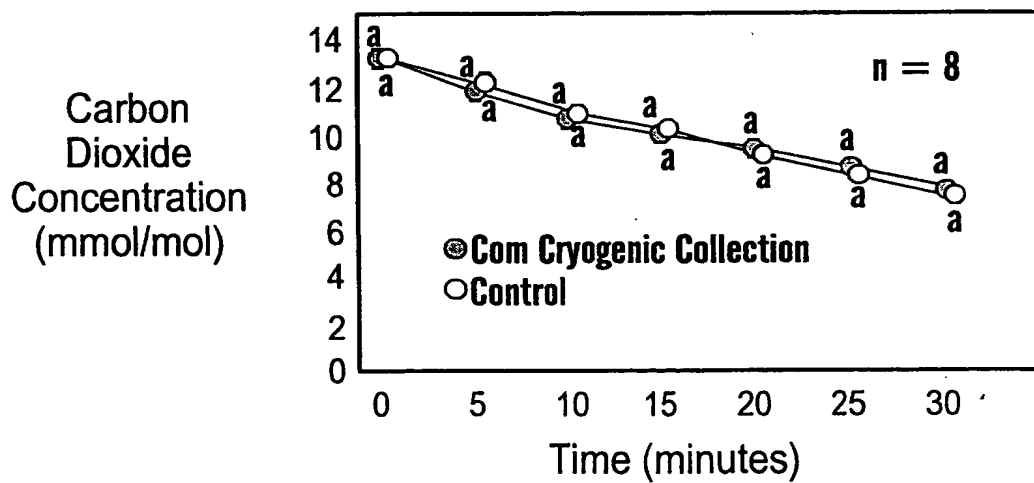


Fig. 78

